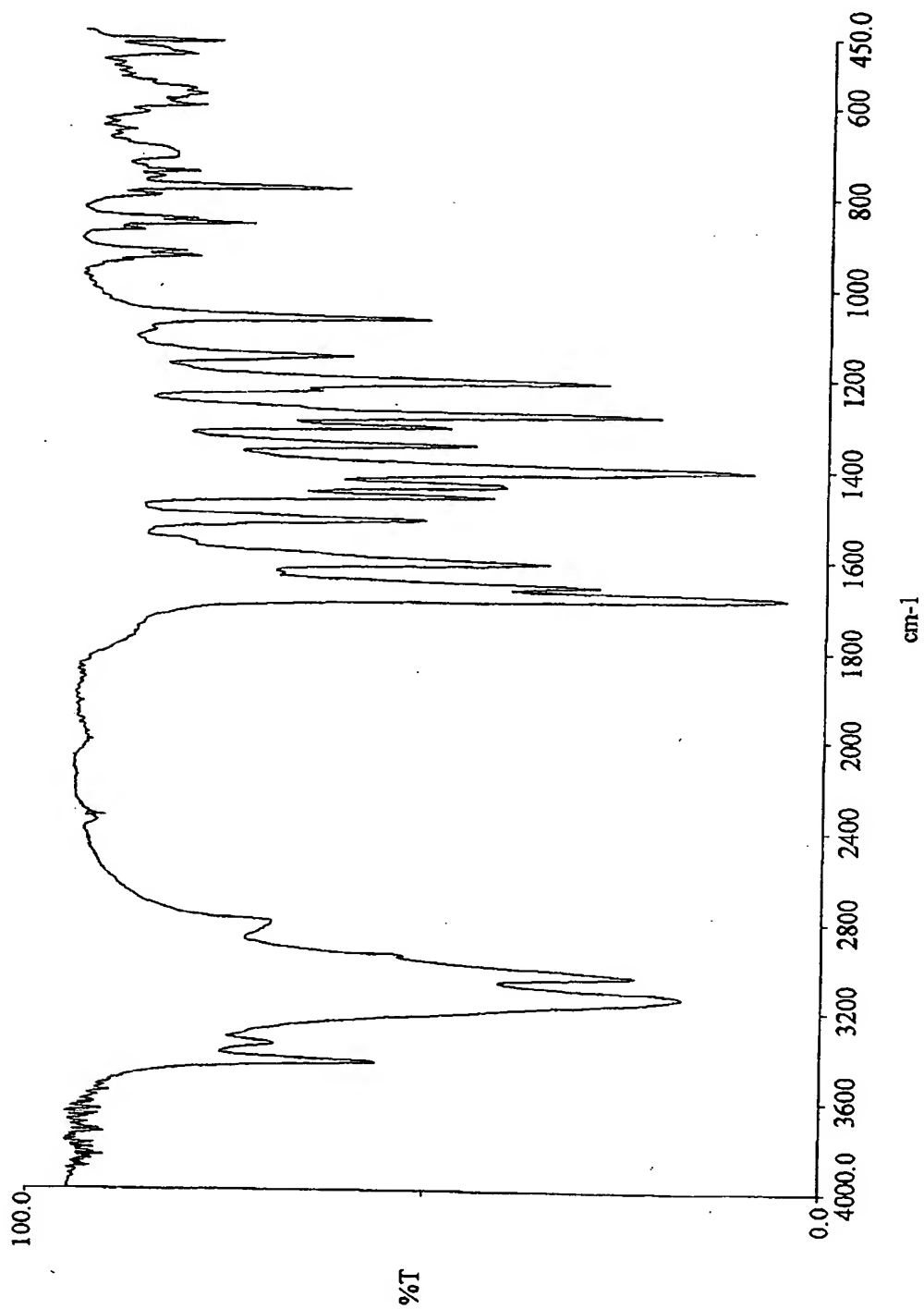


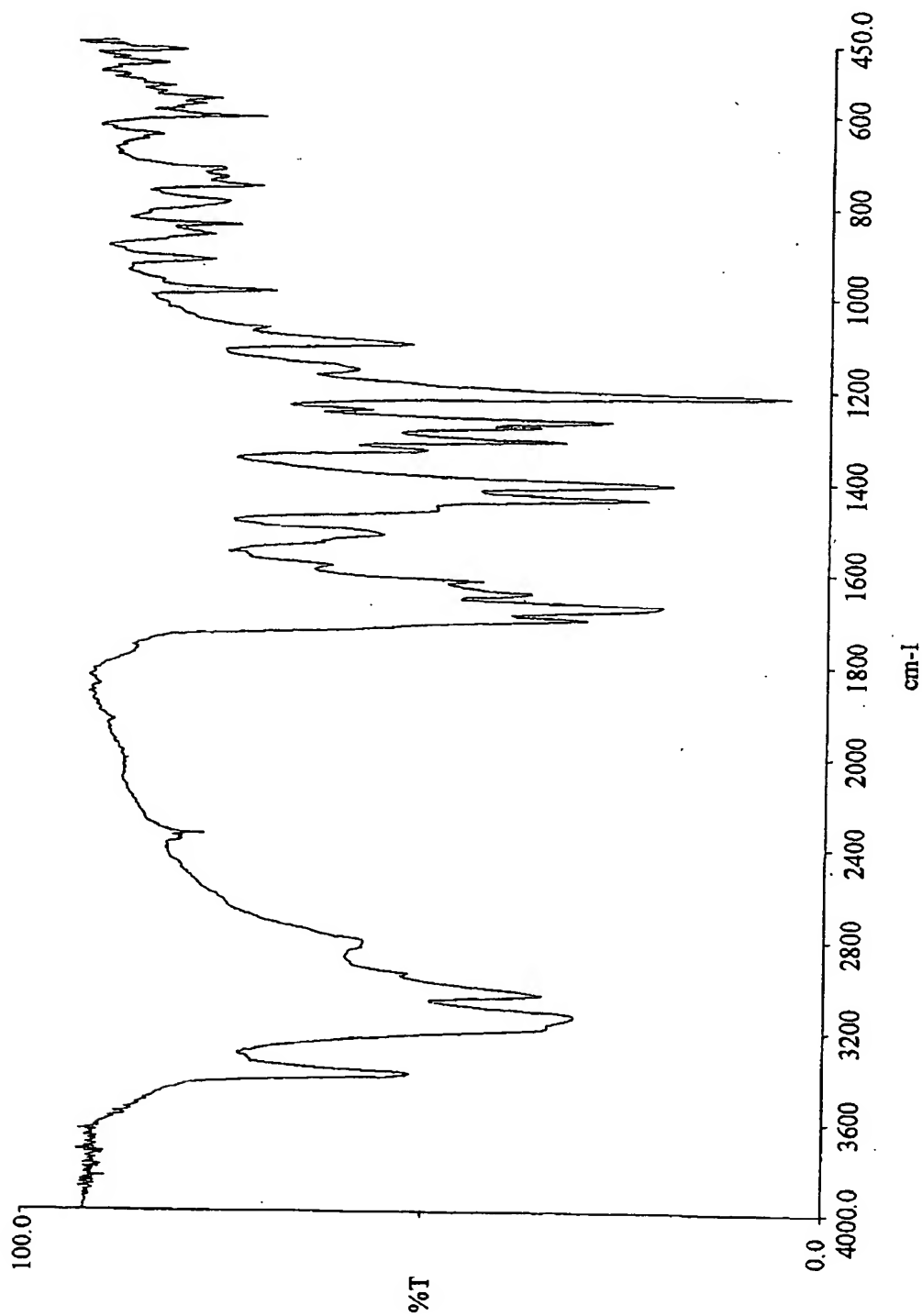
1/33

Fig.1



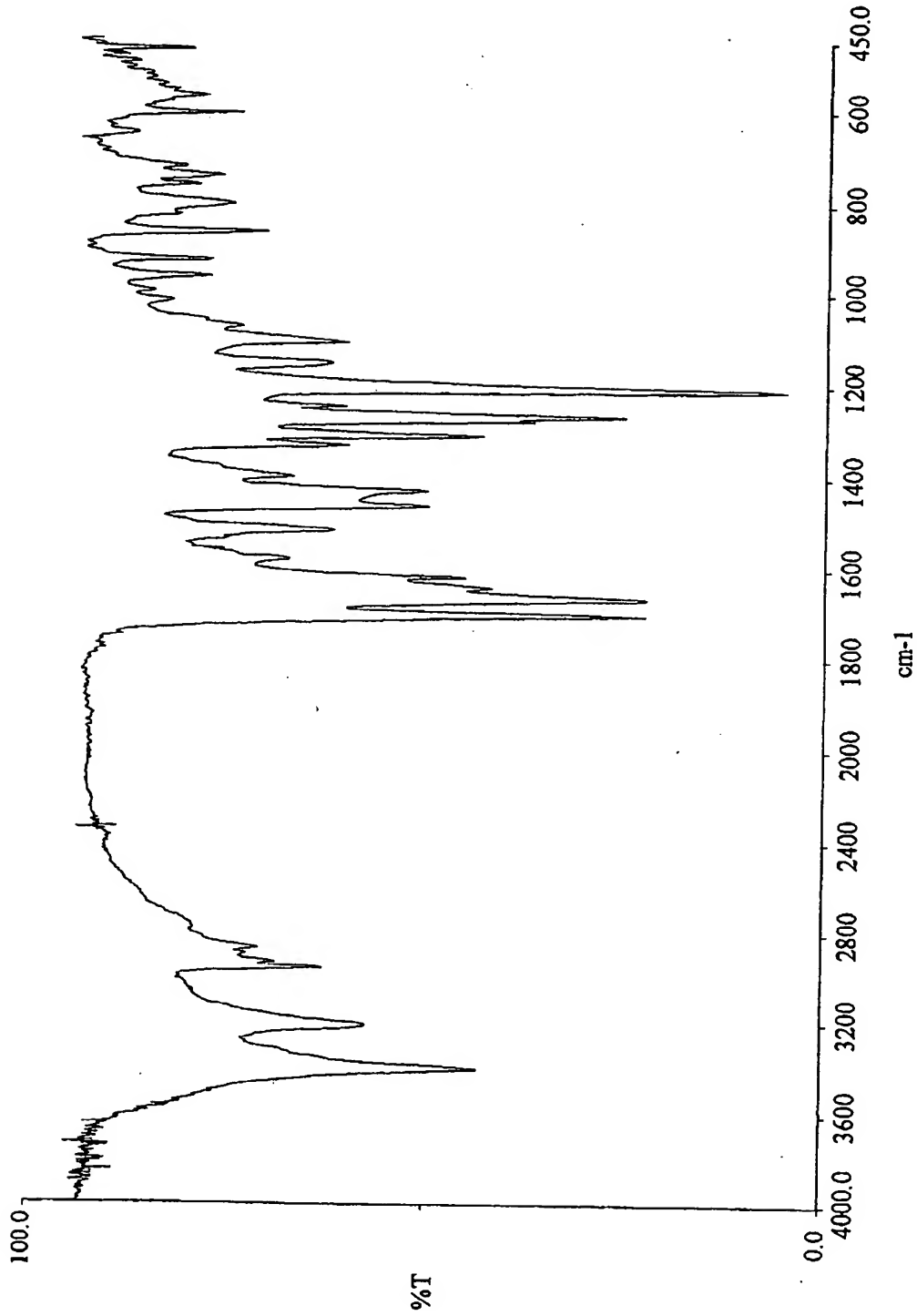
2/33

Fig. 2



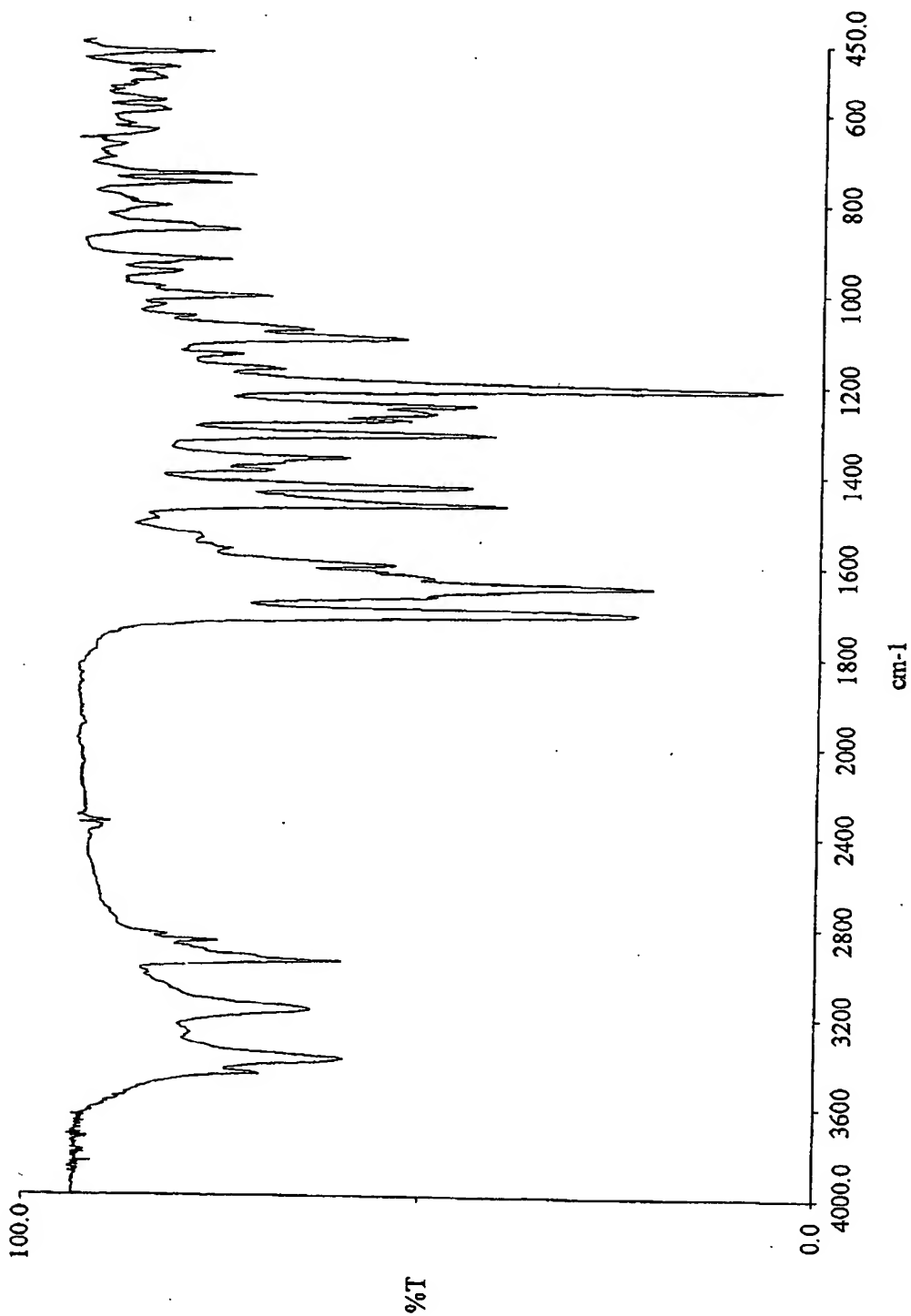
3/33

Fig. 3



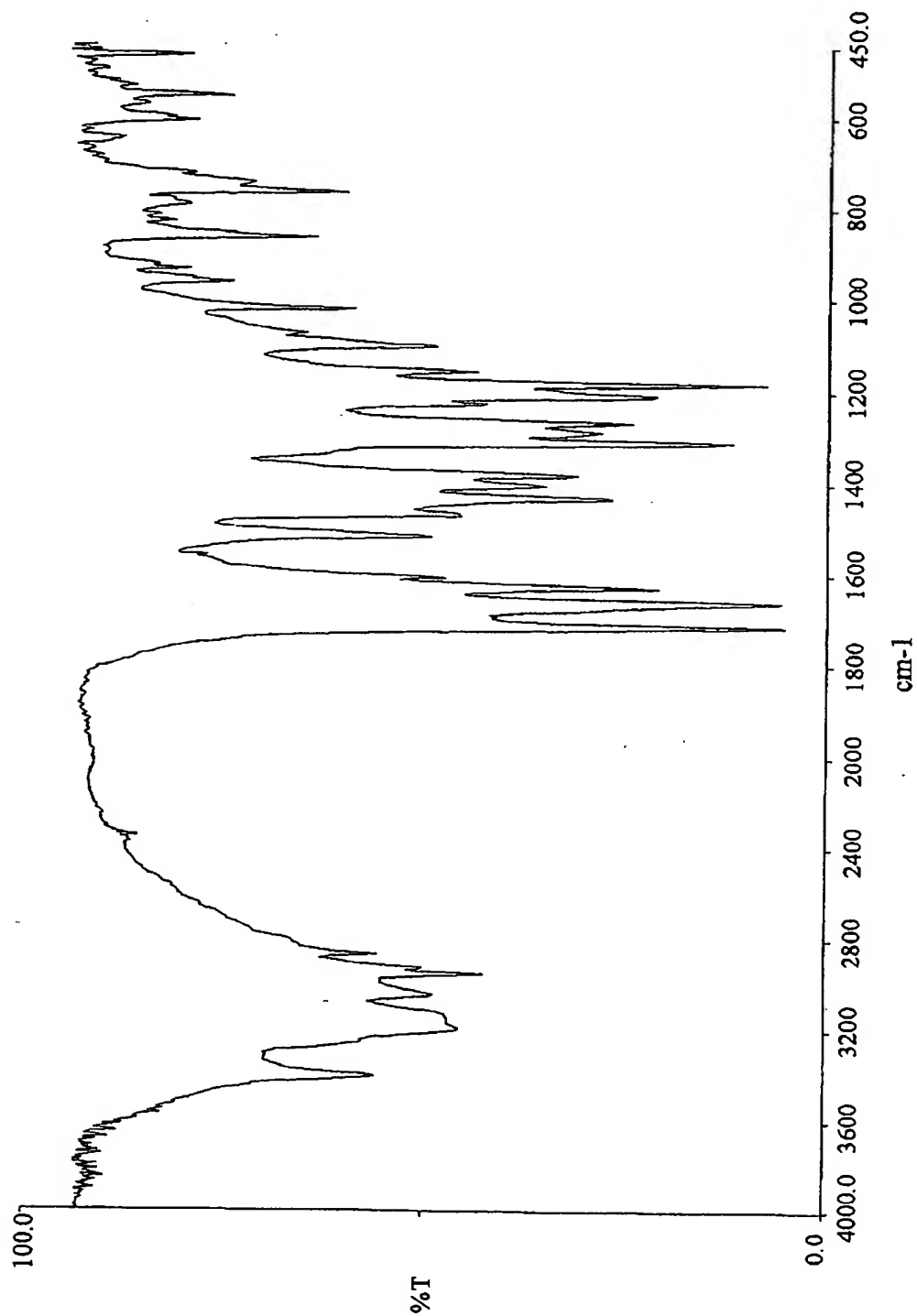
4/33

Fig. 4



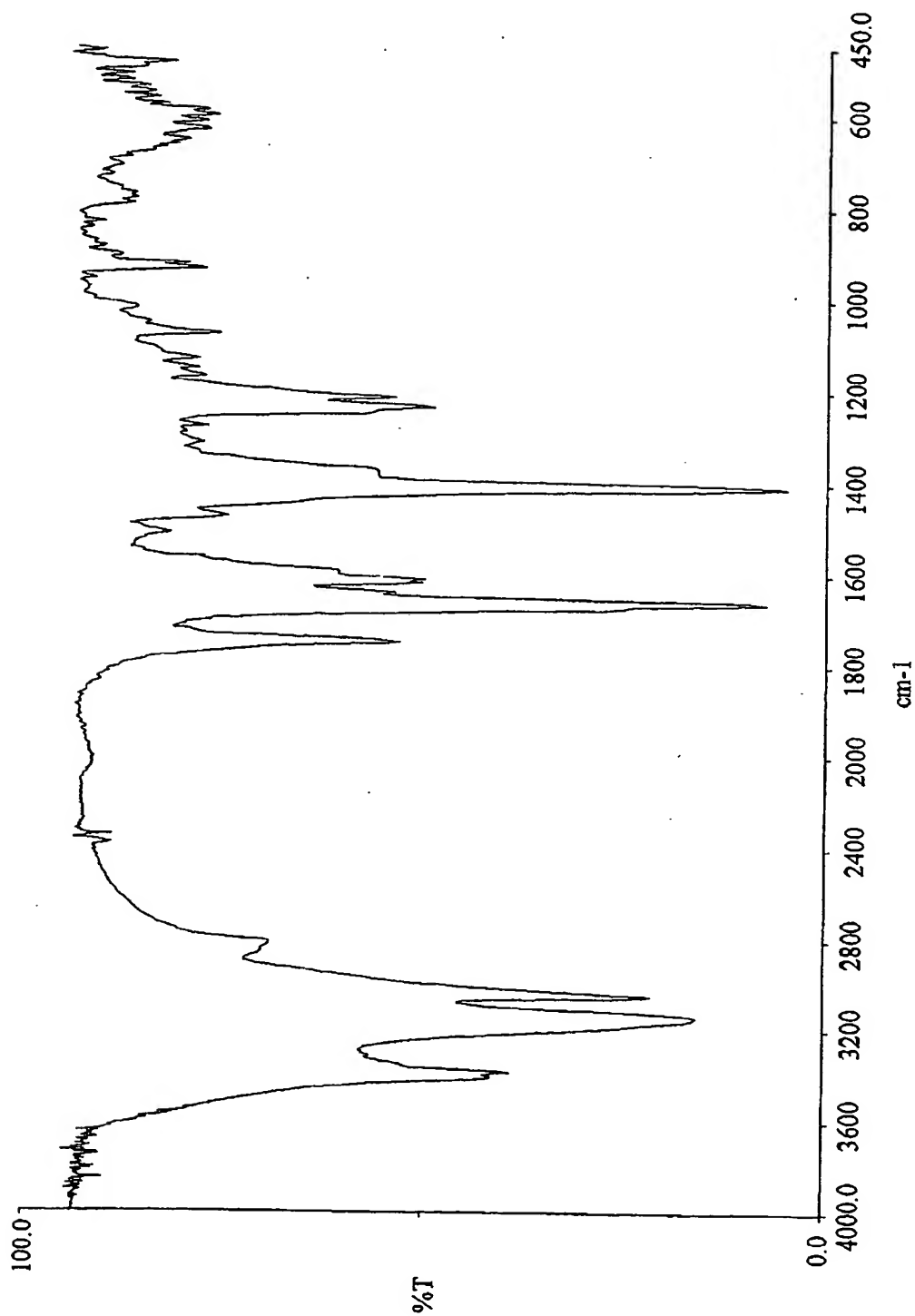
5/33

Fig. 5



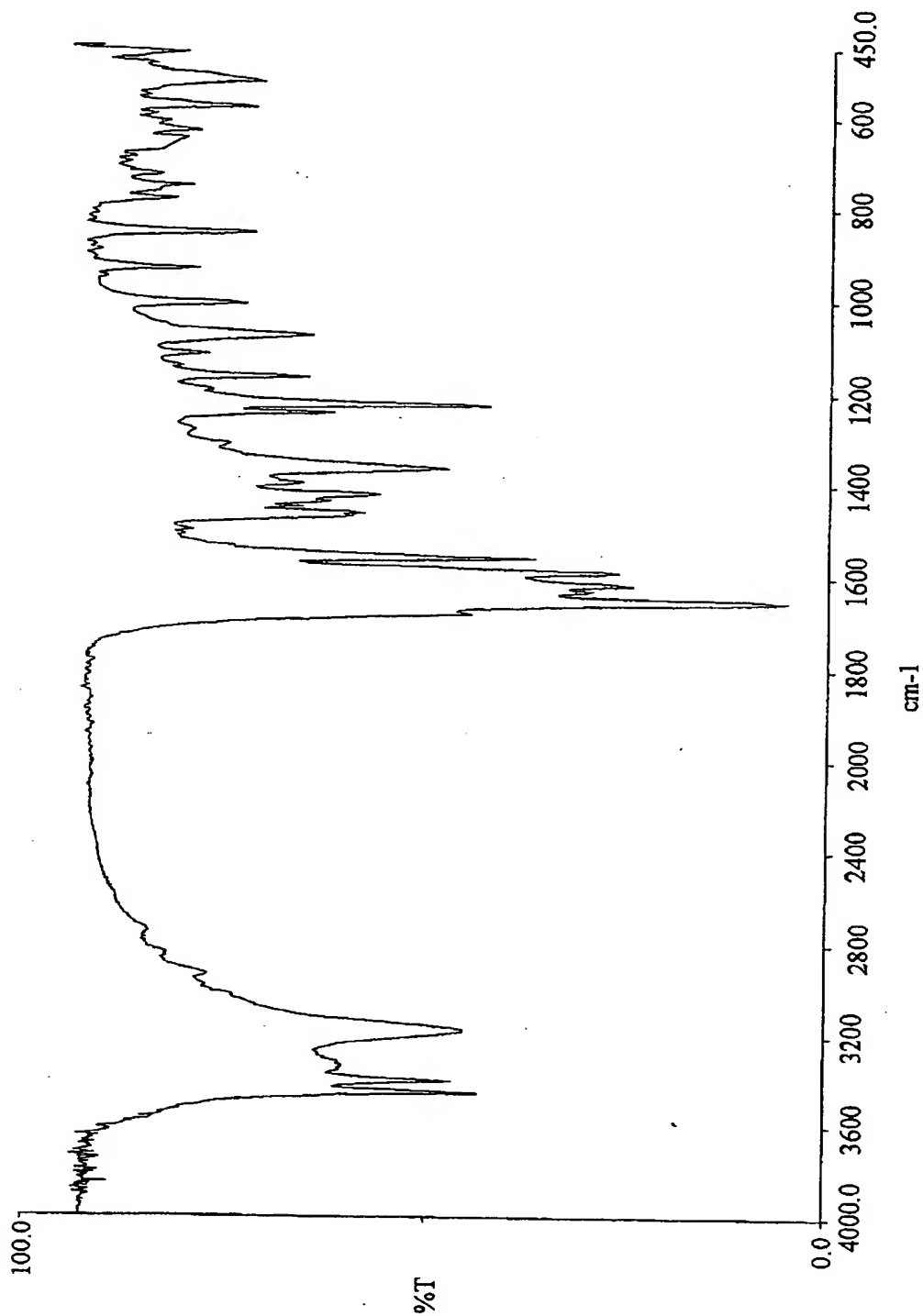
6/33

Fig. 6



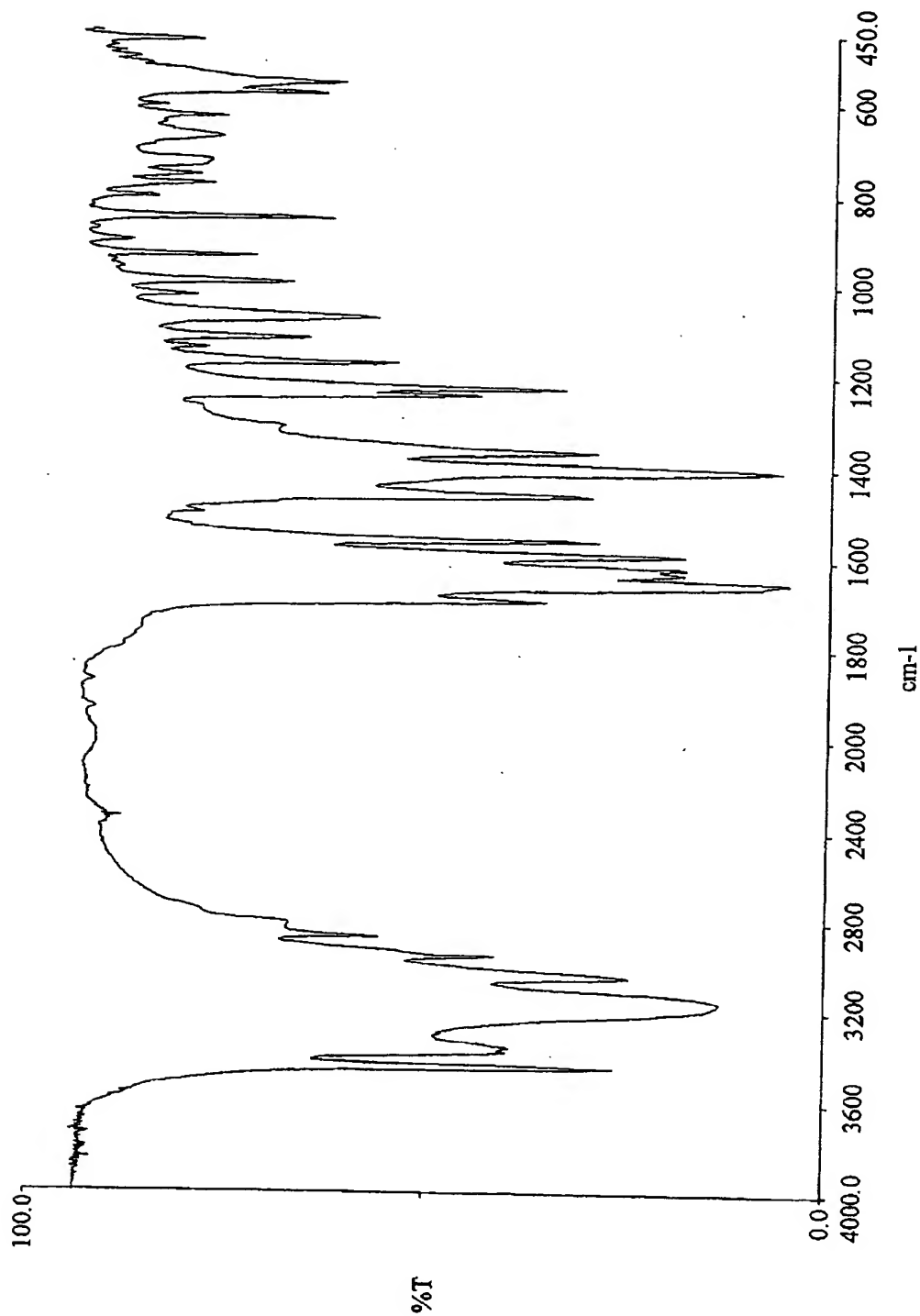
7/33

Fig. 7



8/33

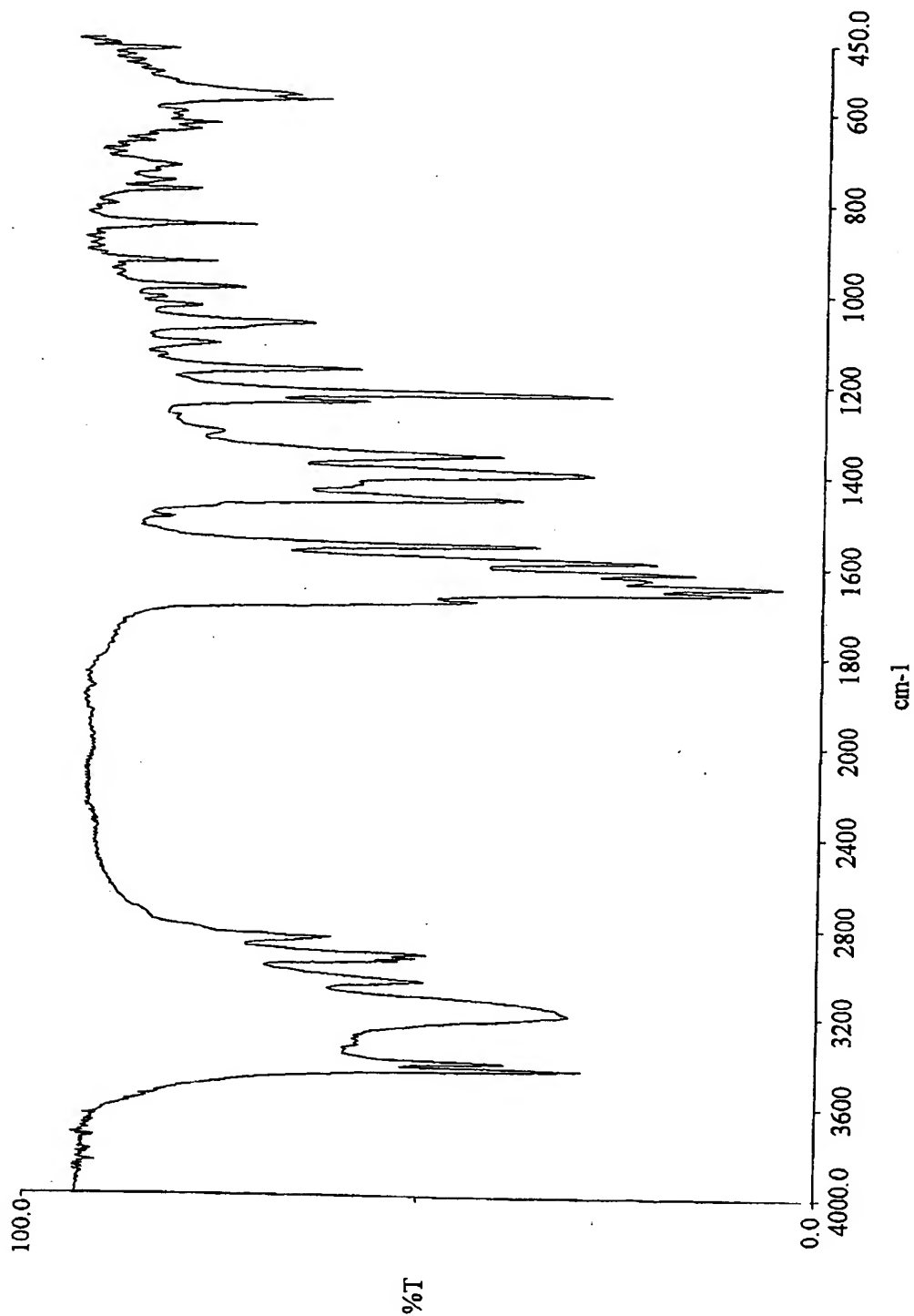
Fig. 8





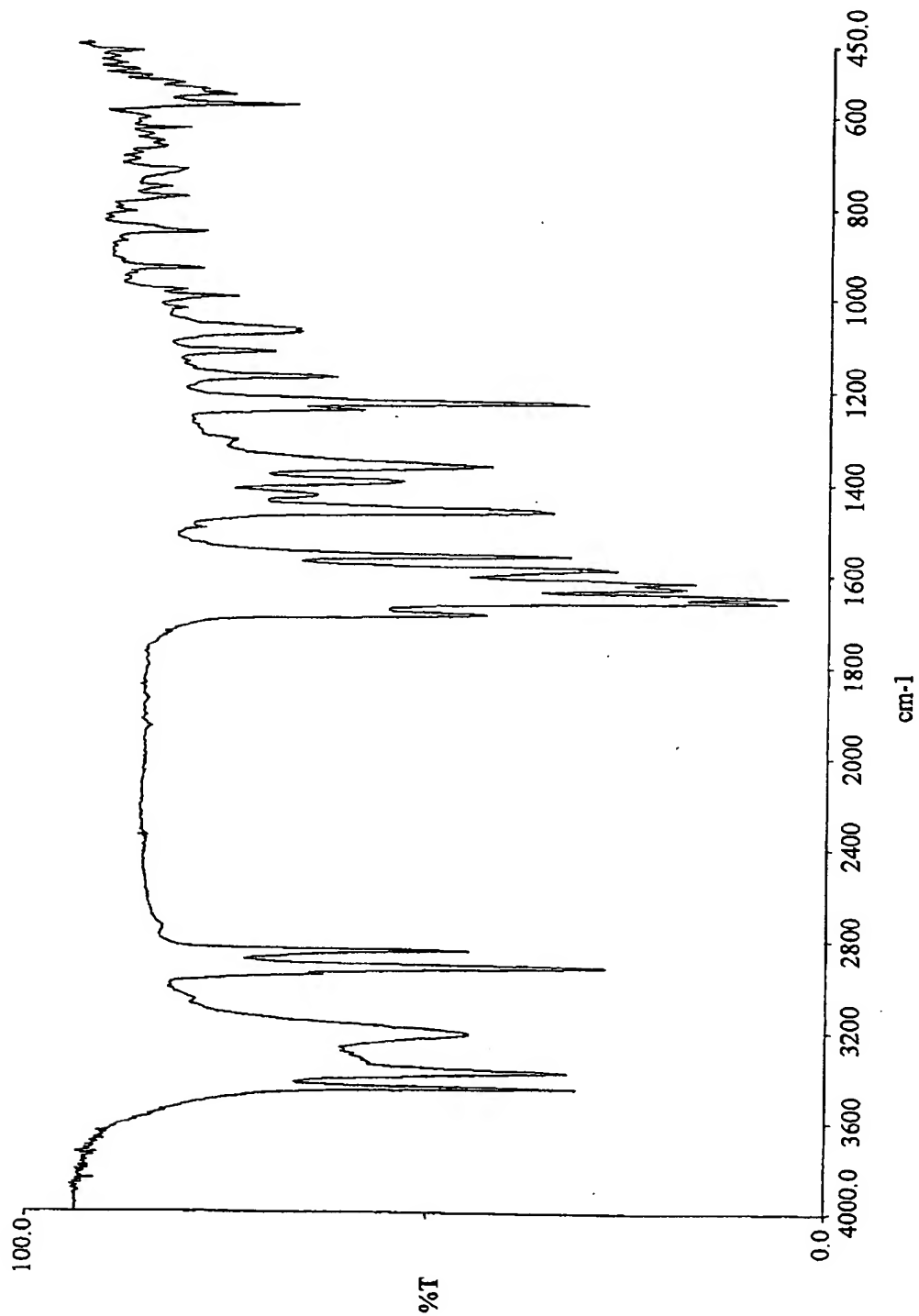
9/33

Fig. 9



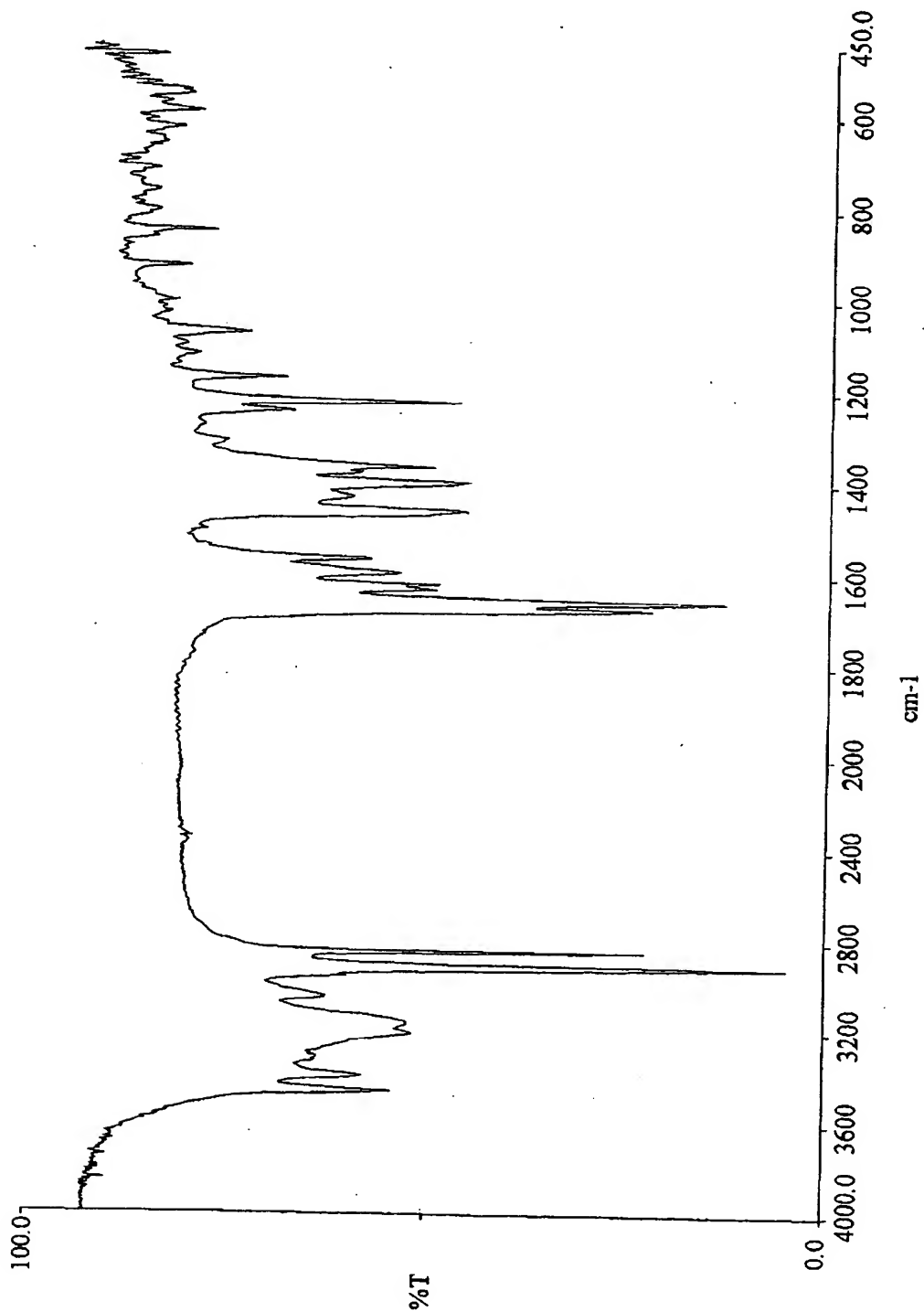
10/33

Fig. 10



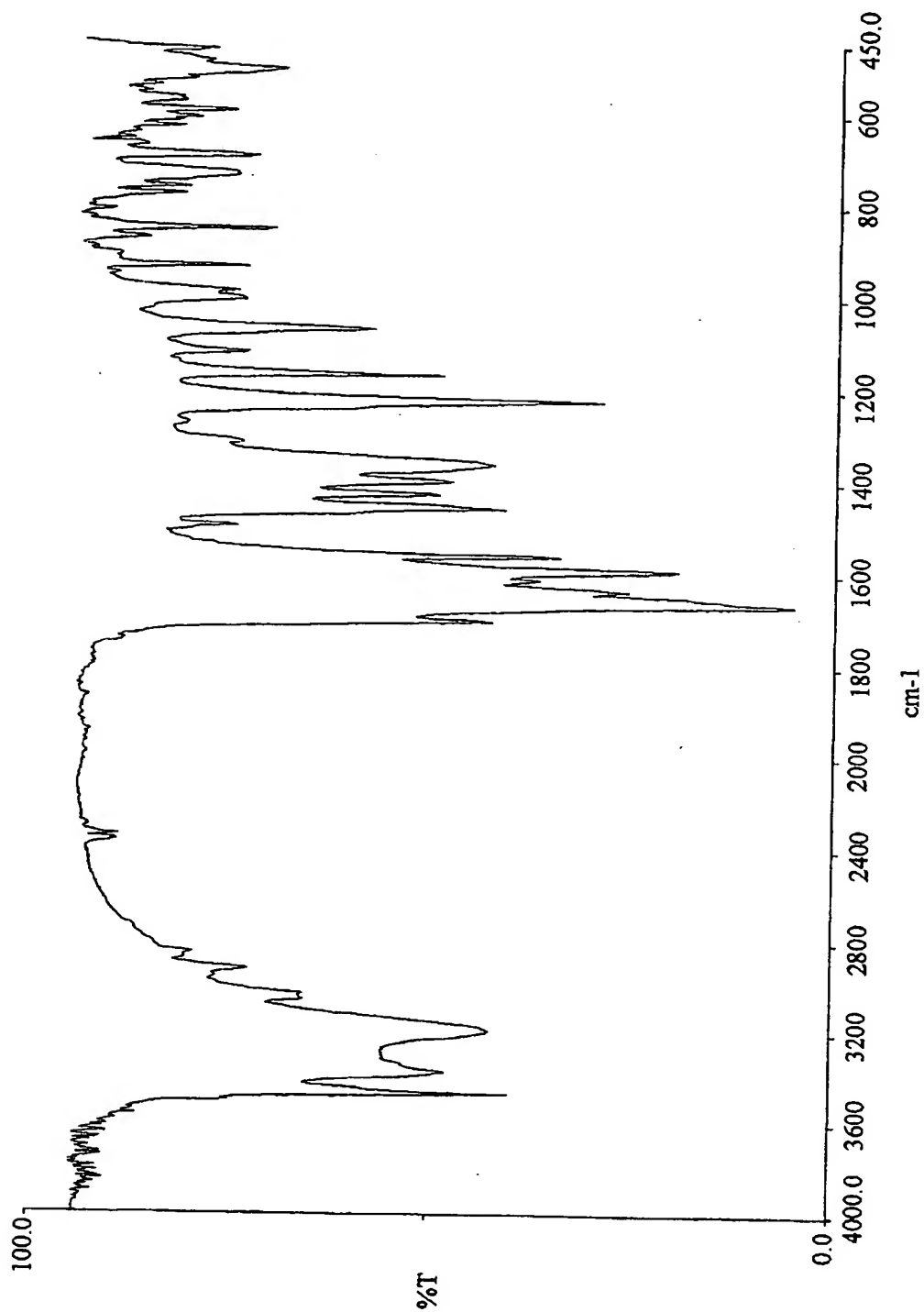
11/33

Fig. 11



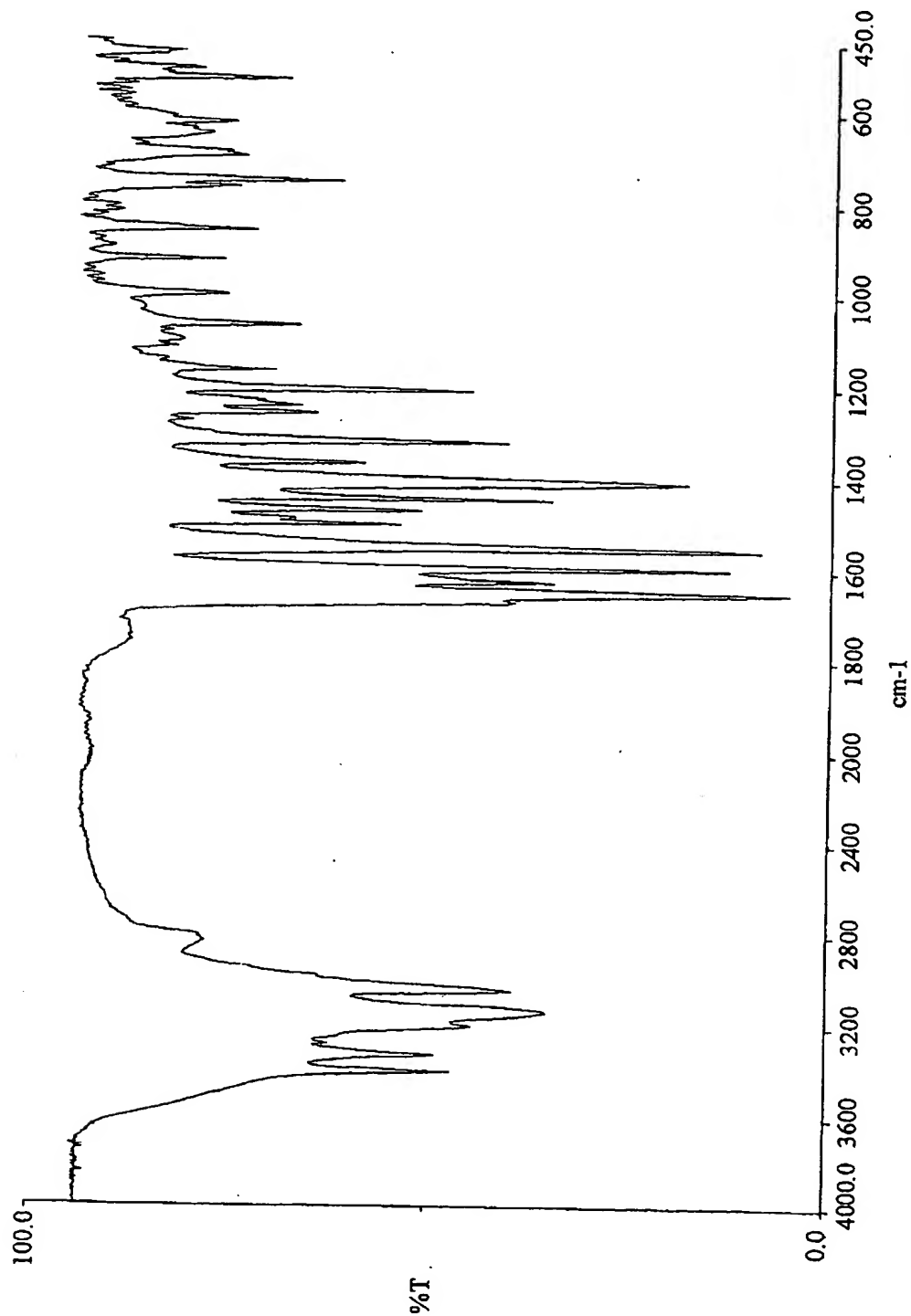
12/33

Fig. 12



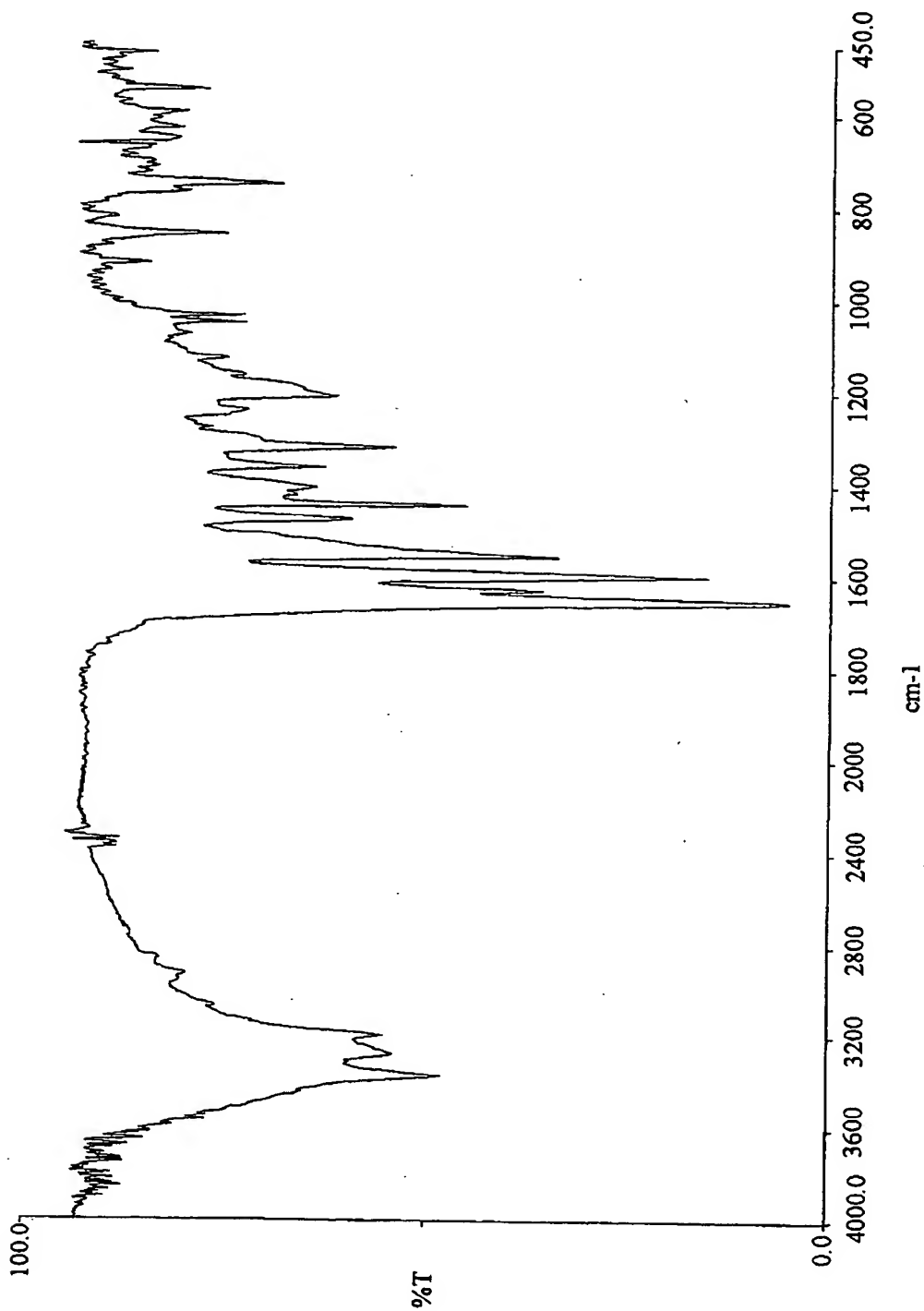
13/33

Fig. 13



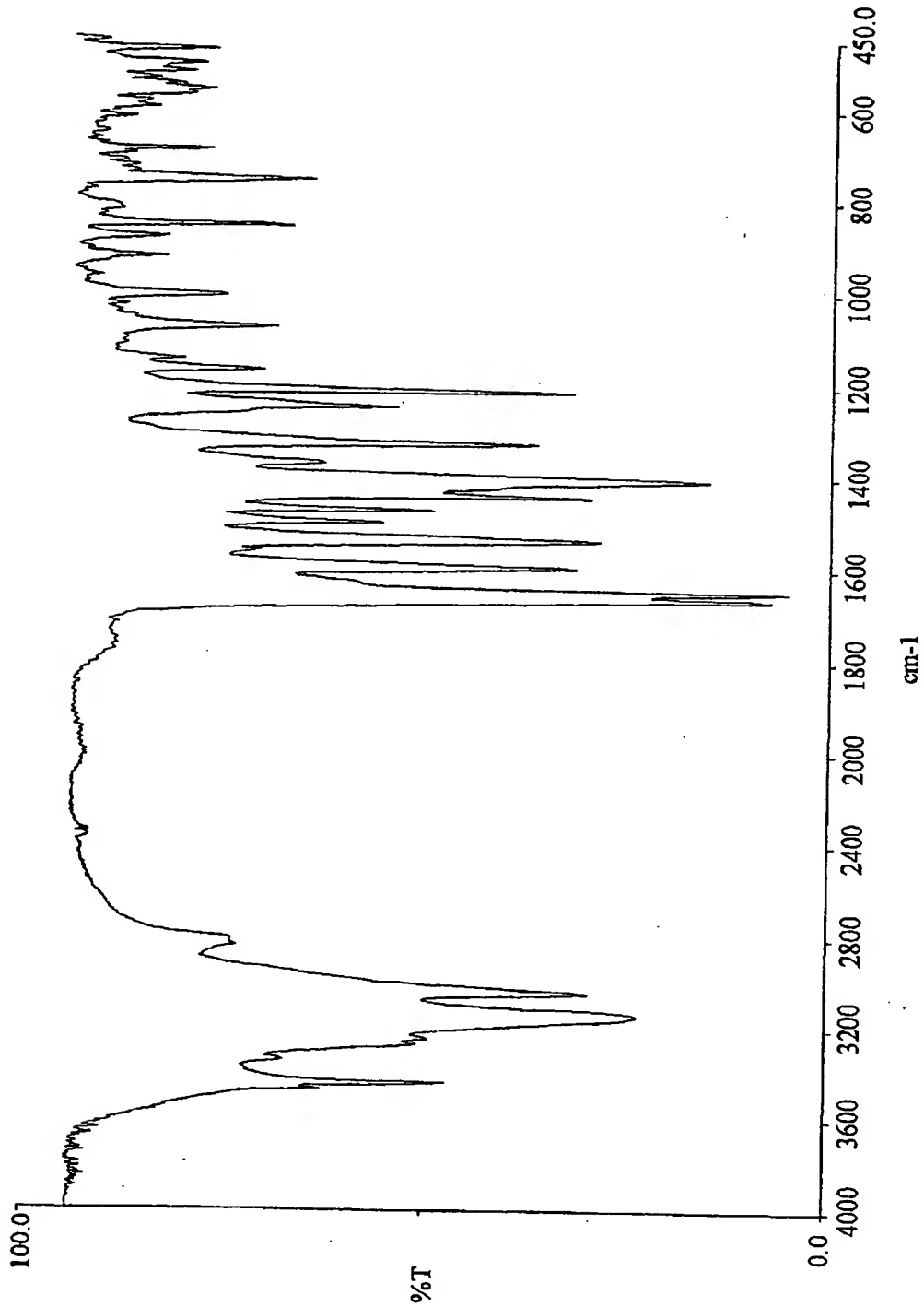
14/33

Fig. 14



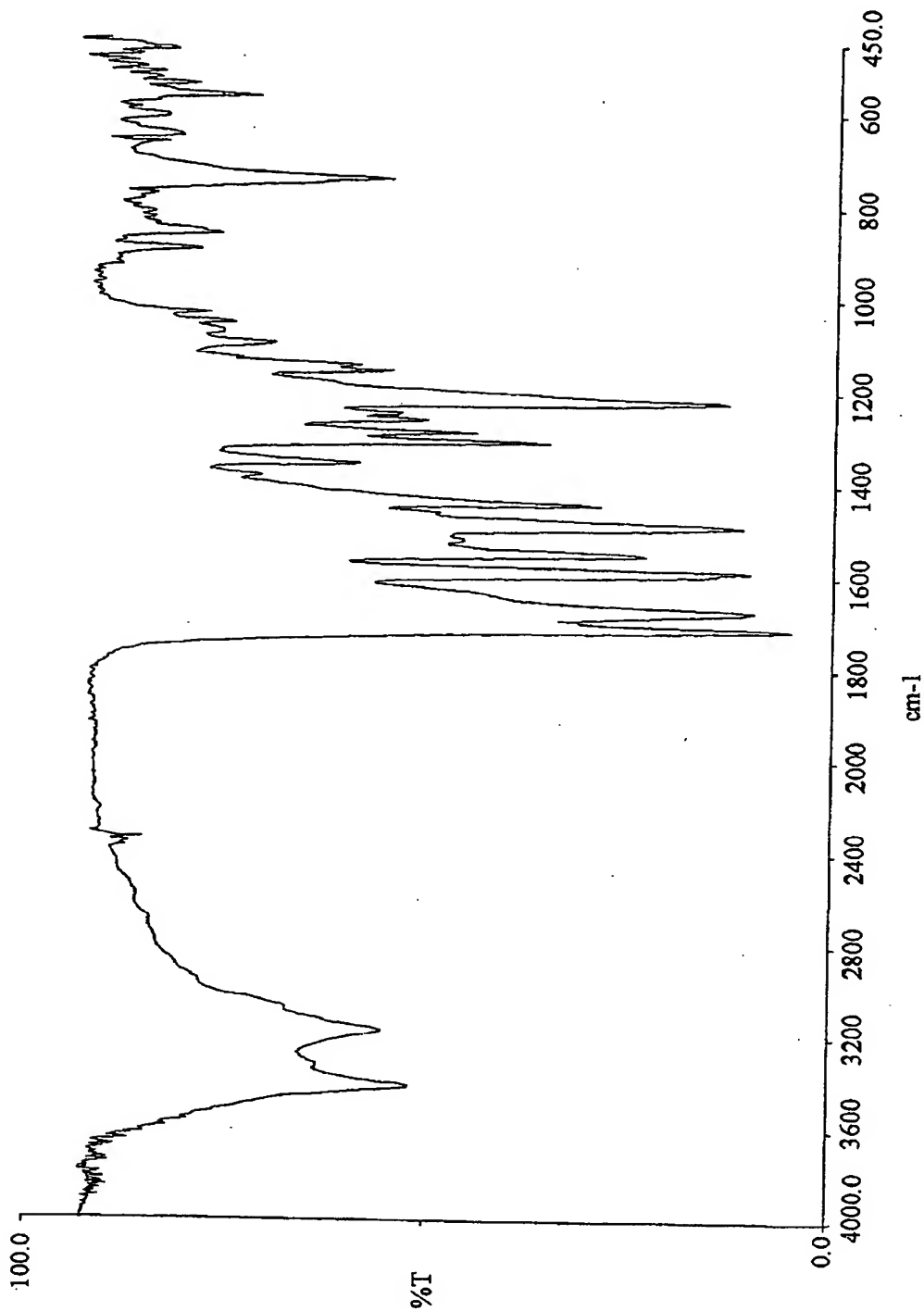
15/33

Fig. 15



16/33

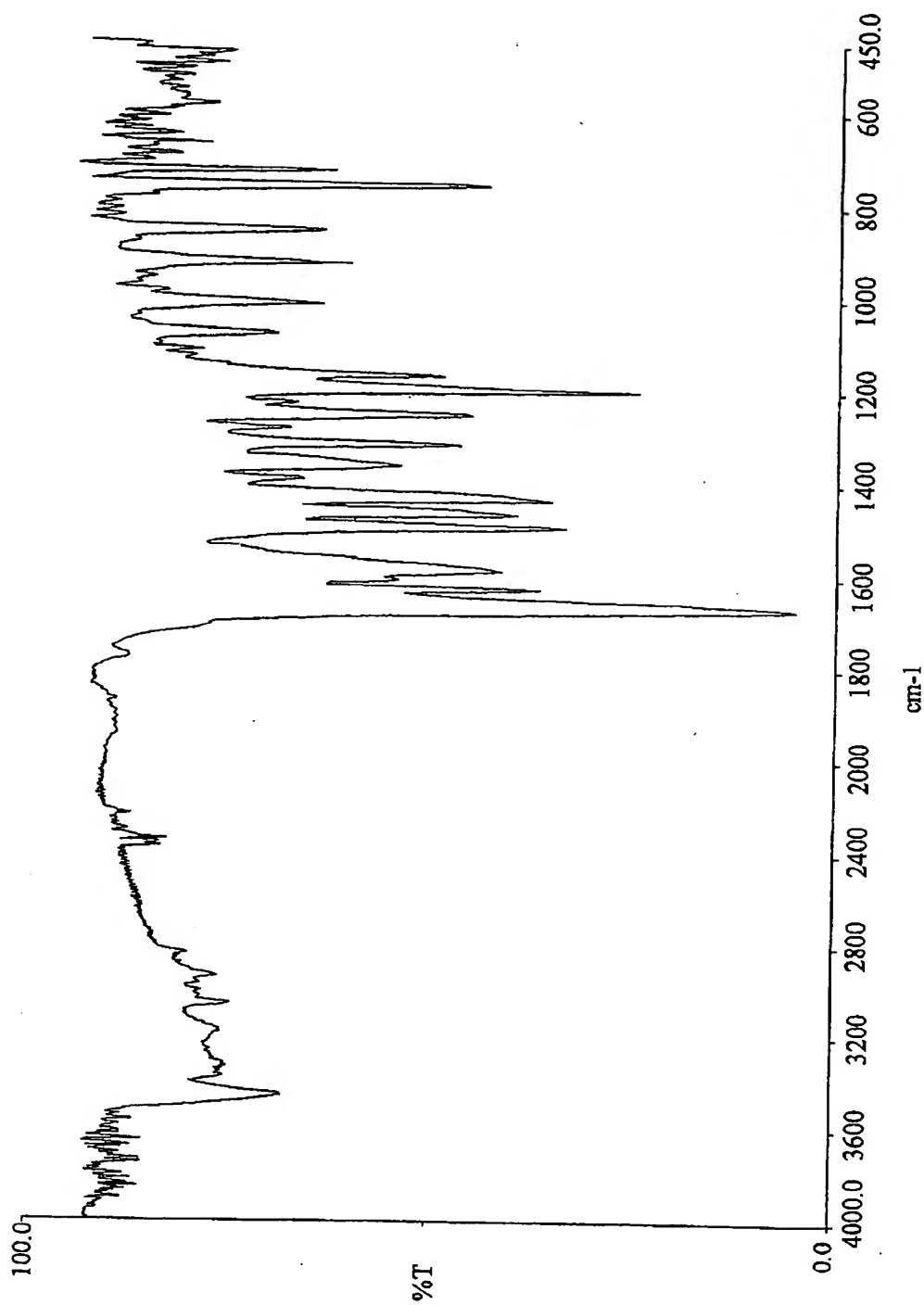
Fig. 16





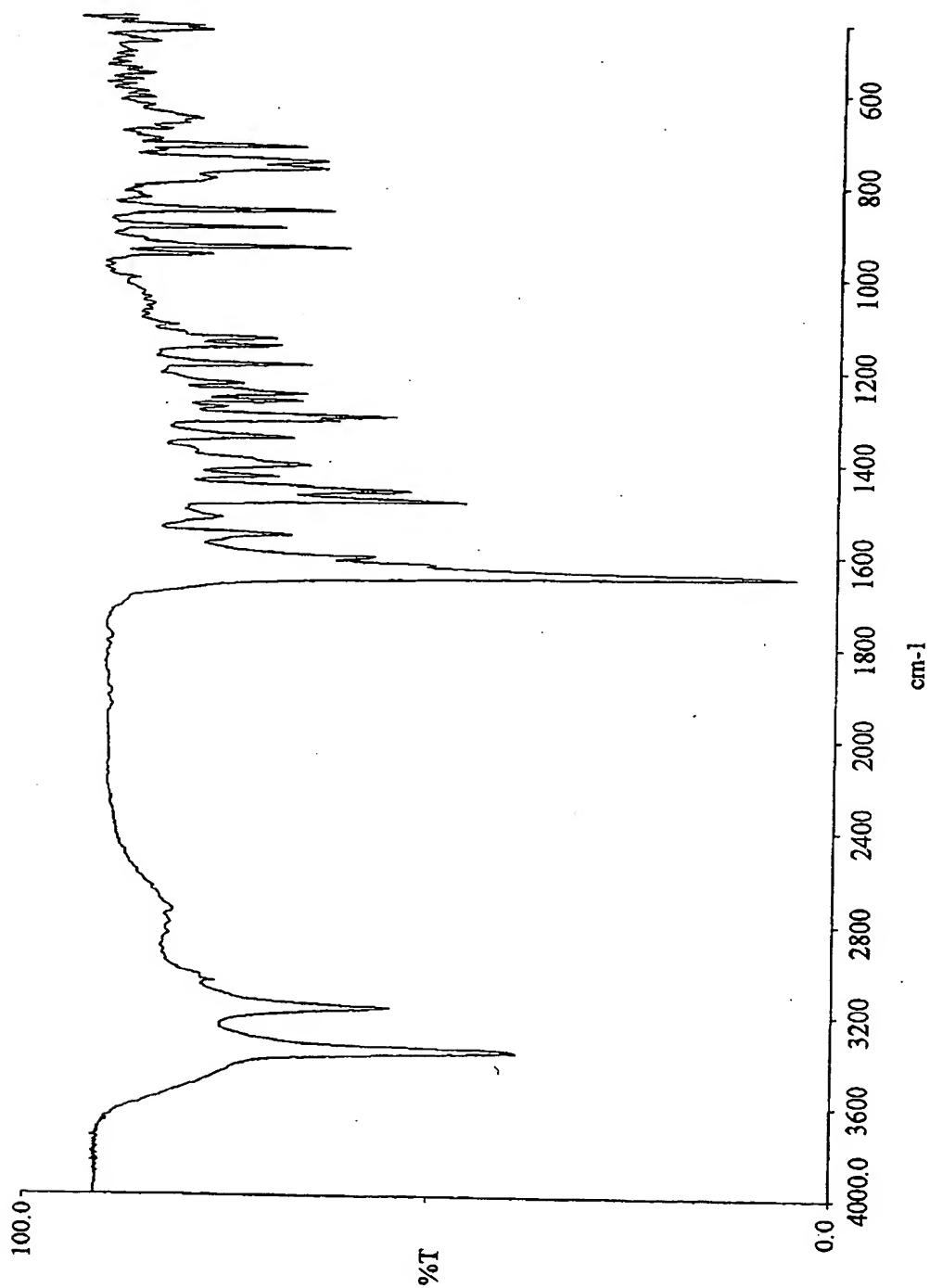
17/33

Fig. 17



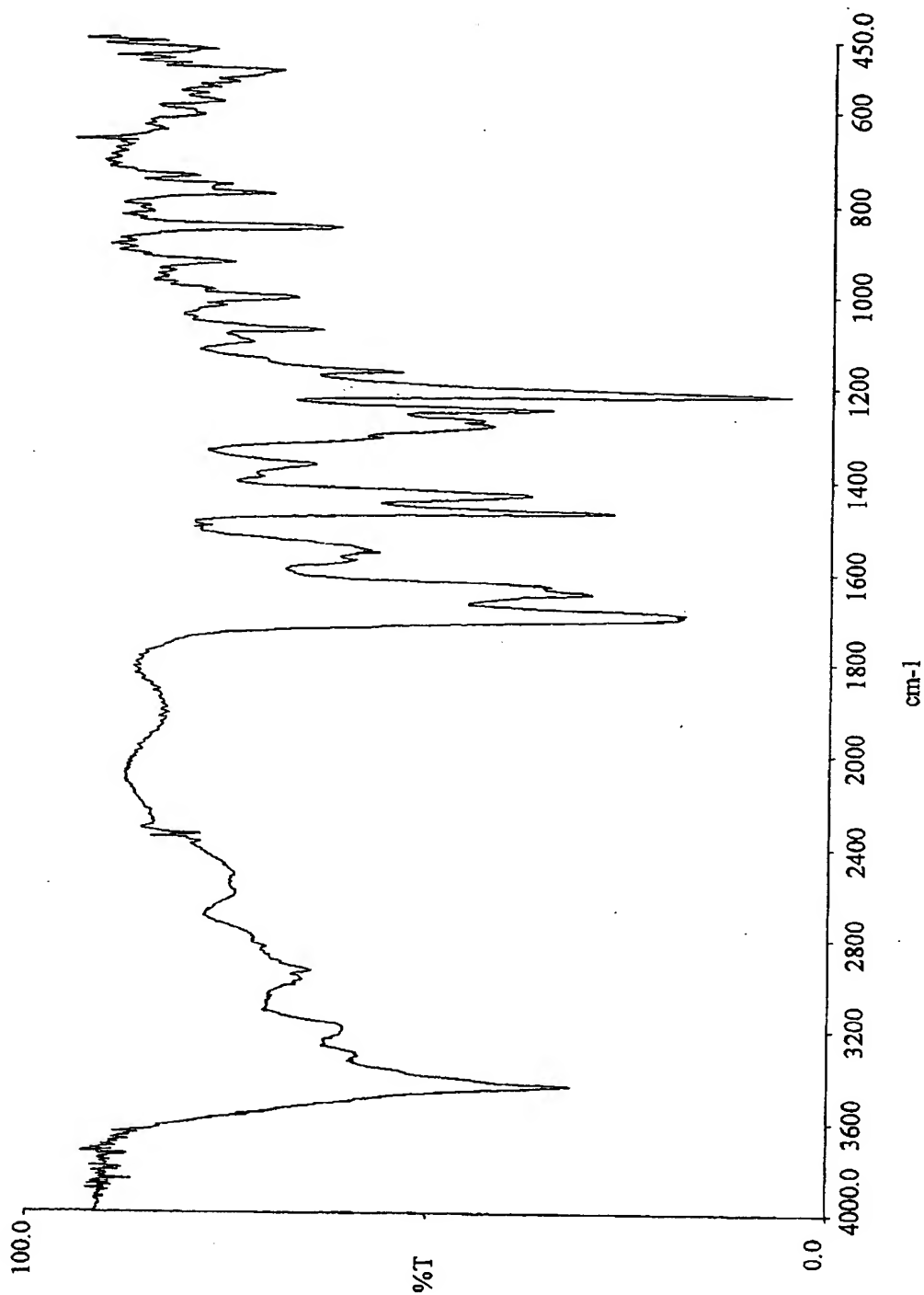
18/33

Fig. 18



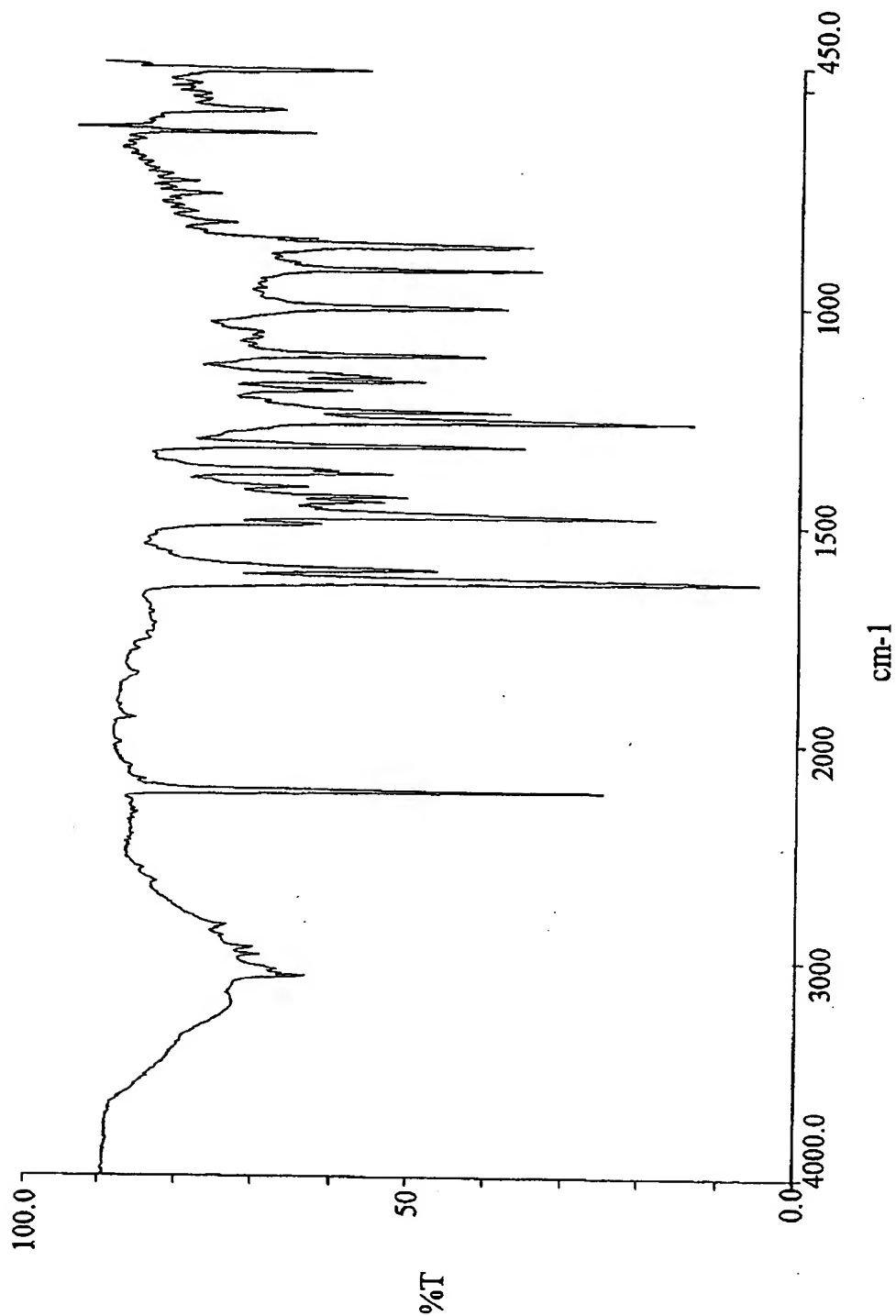
19/33

Fig. 19



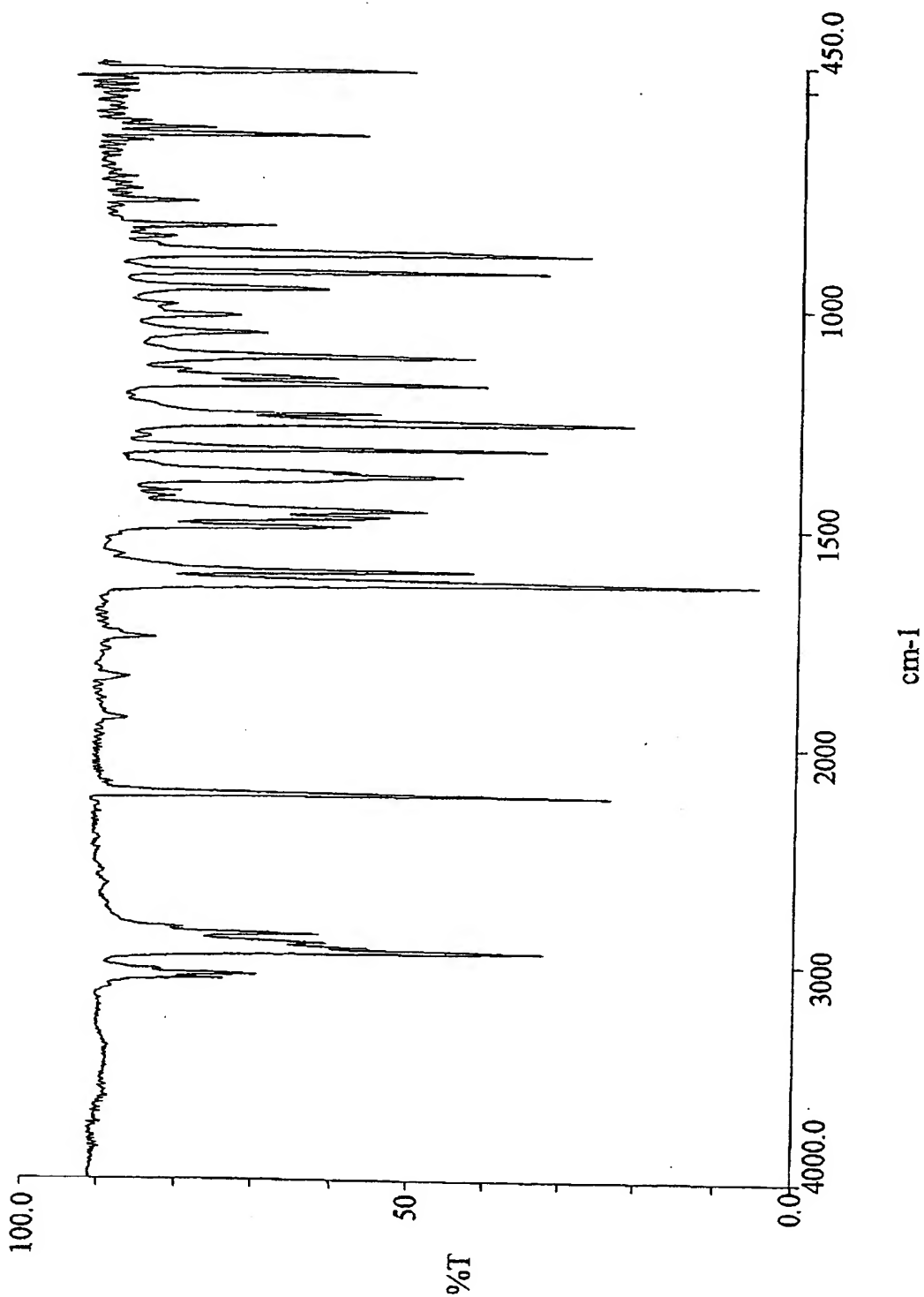
20/33

Fig. 20



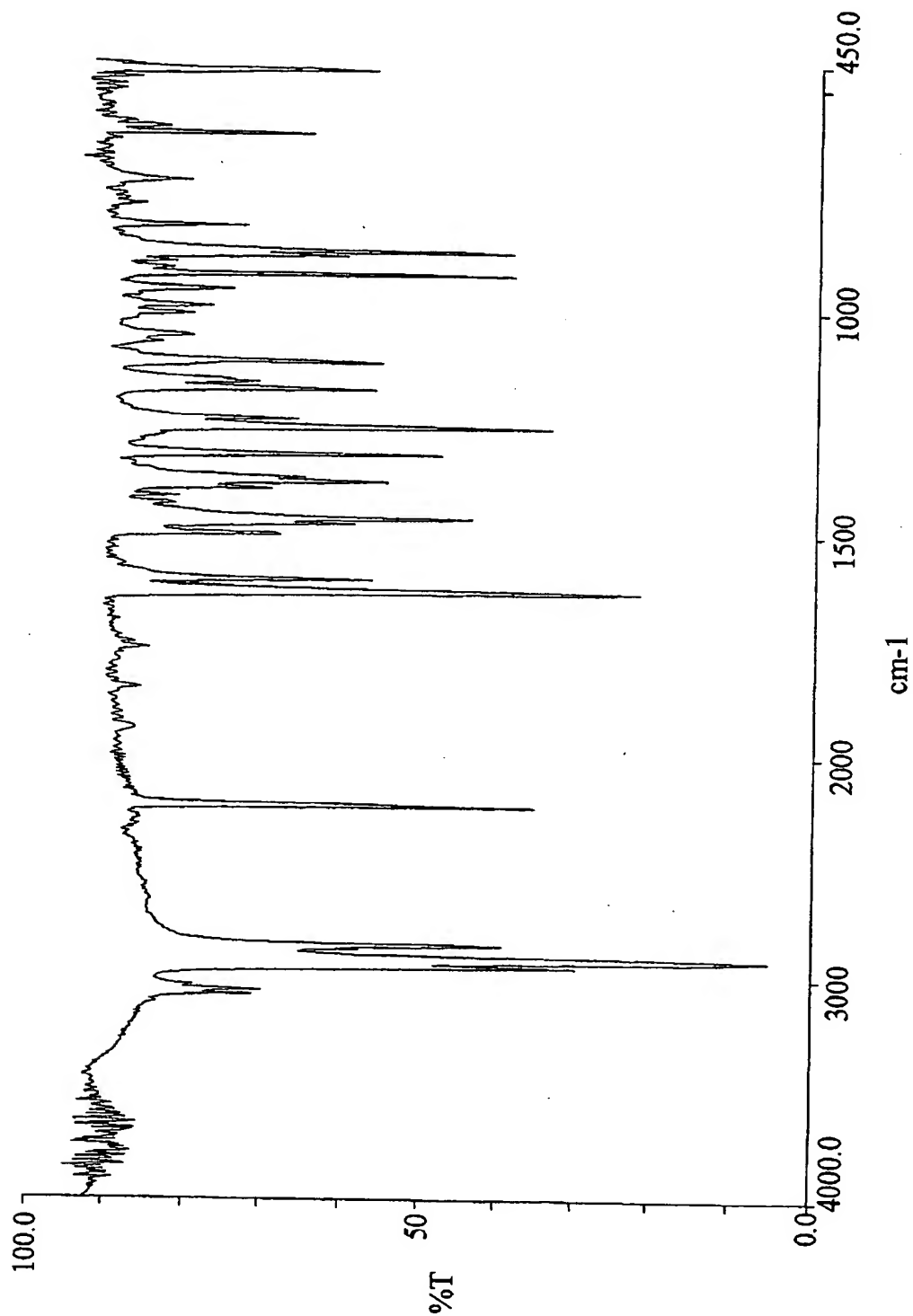
21/33

Fig. 21



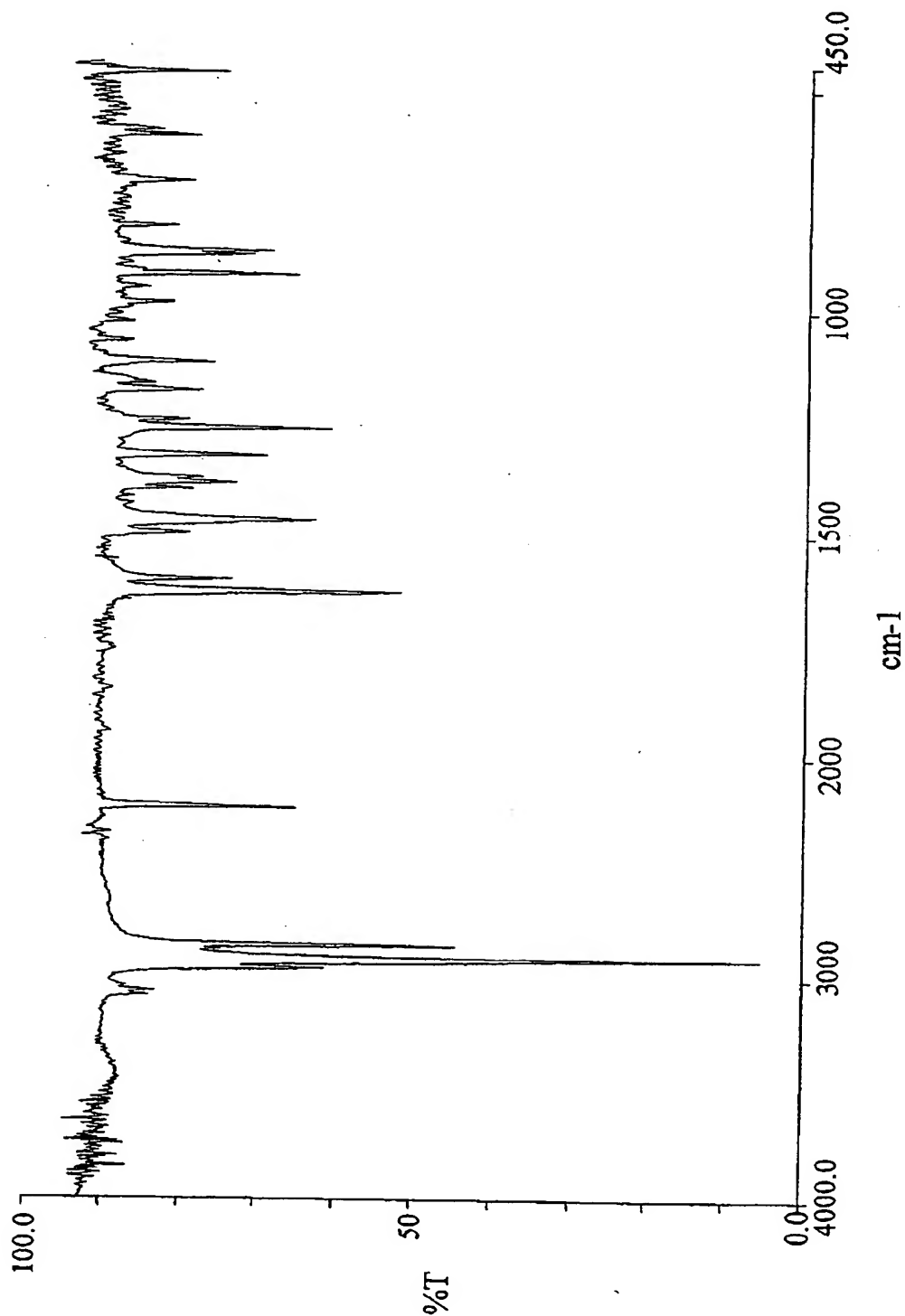
22/33

Fig. 22



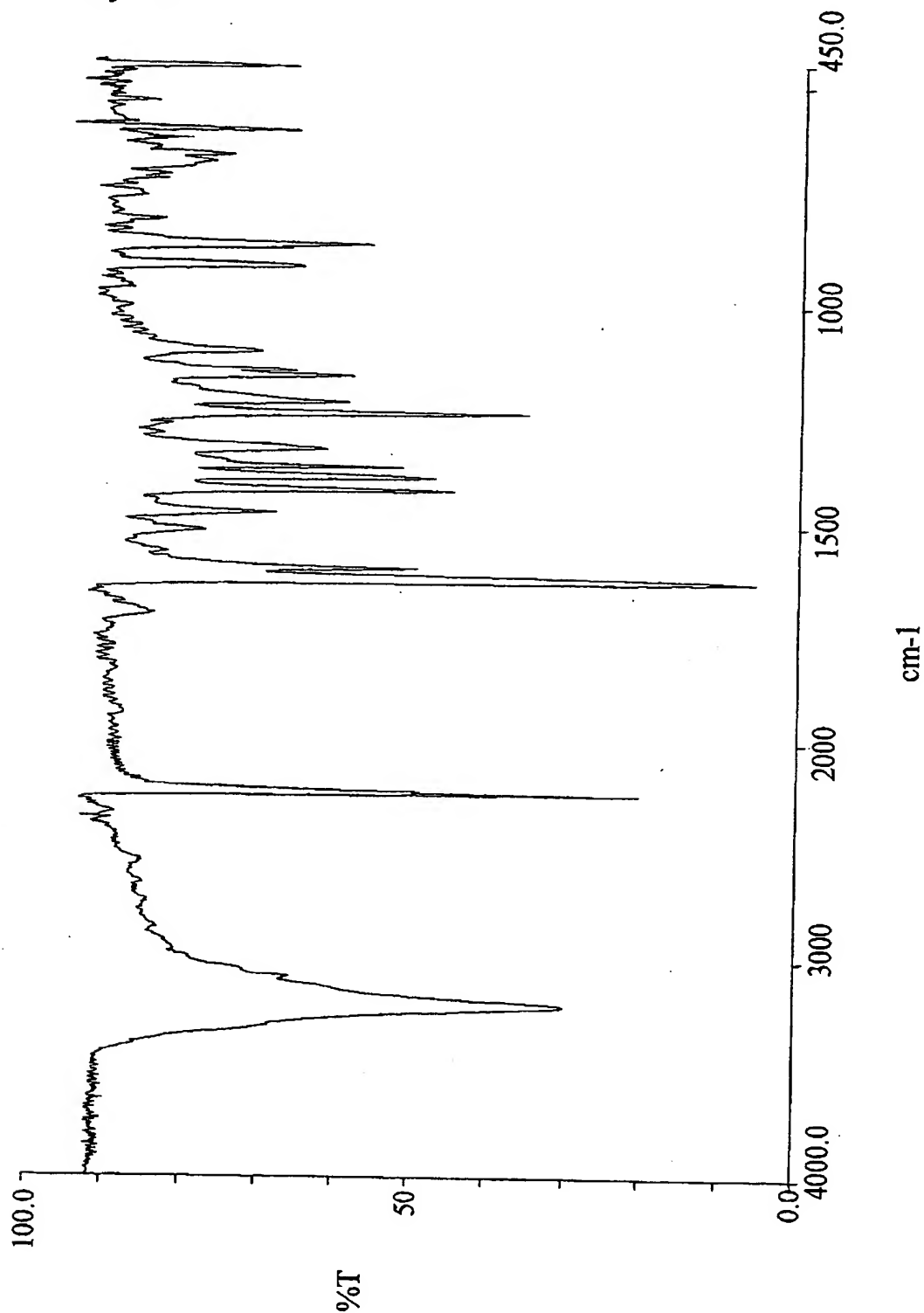
23/33

Fig. 23



24/33

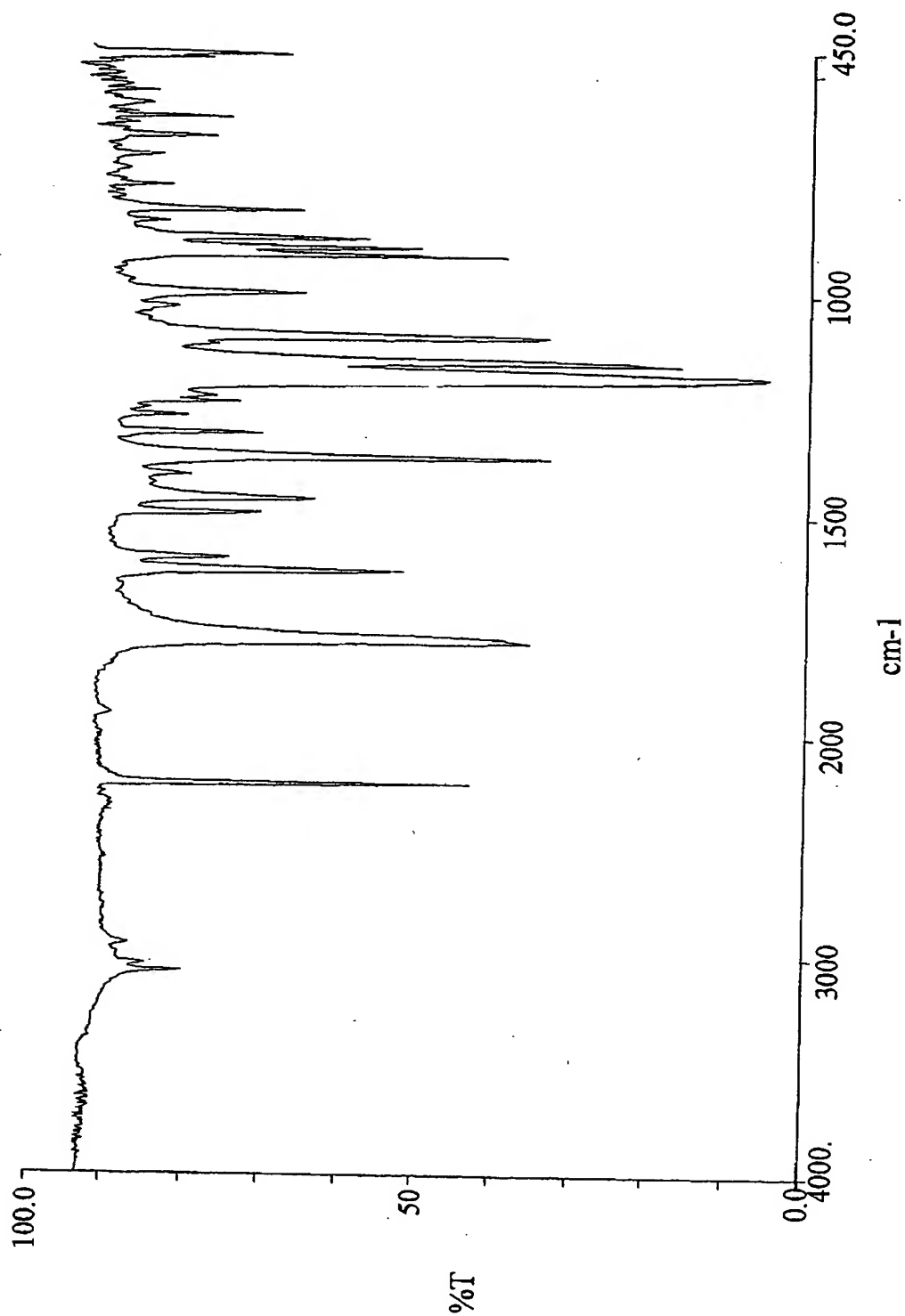
Fig. 24





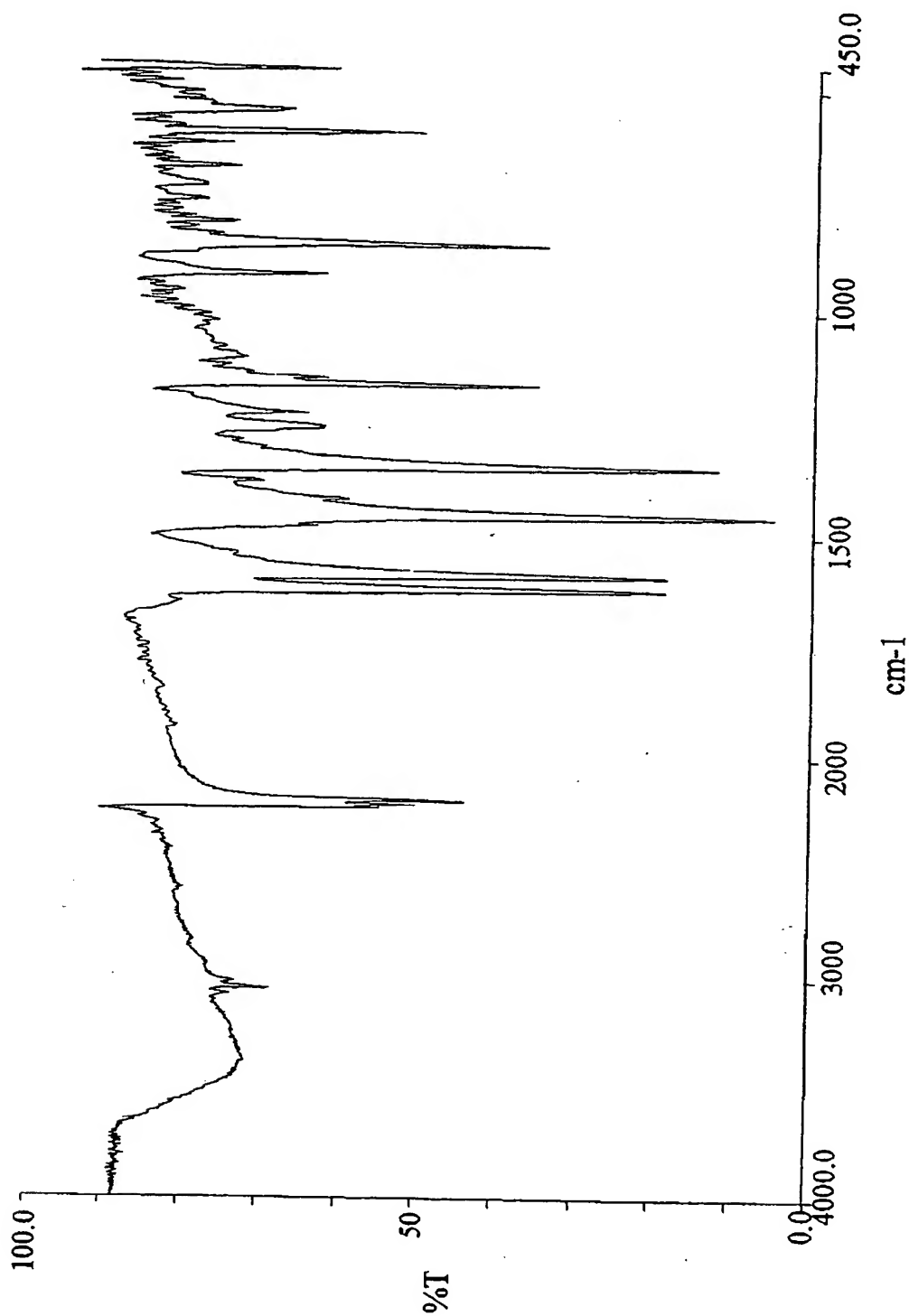
25/33

Fig. 25



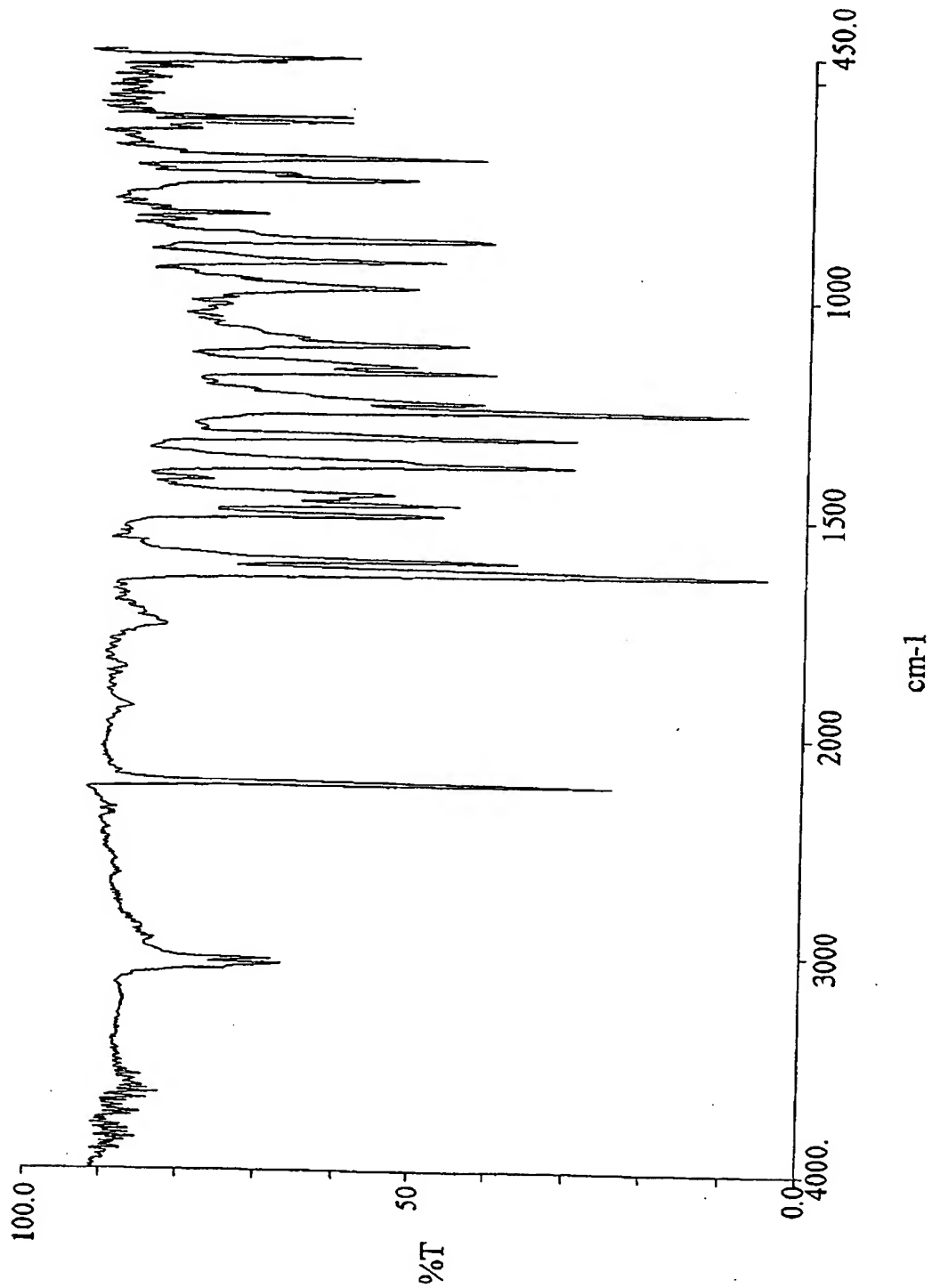
26/33

Fig. 26



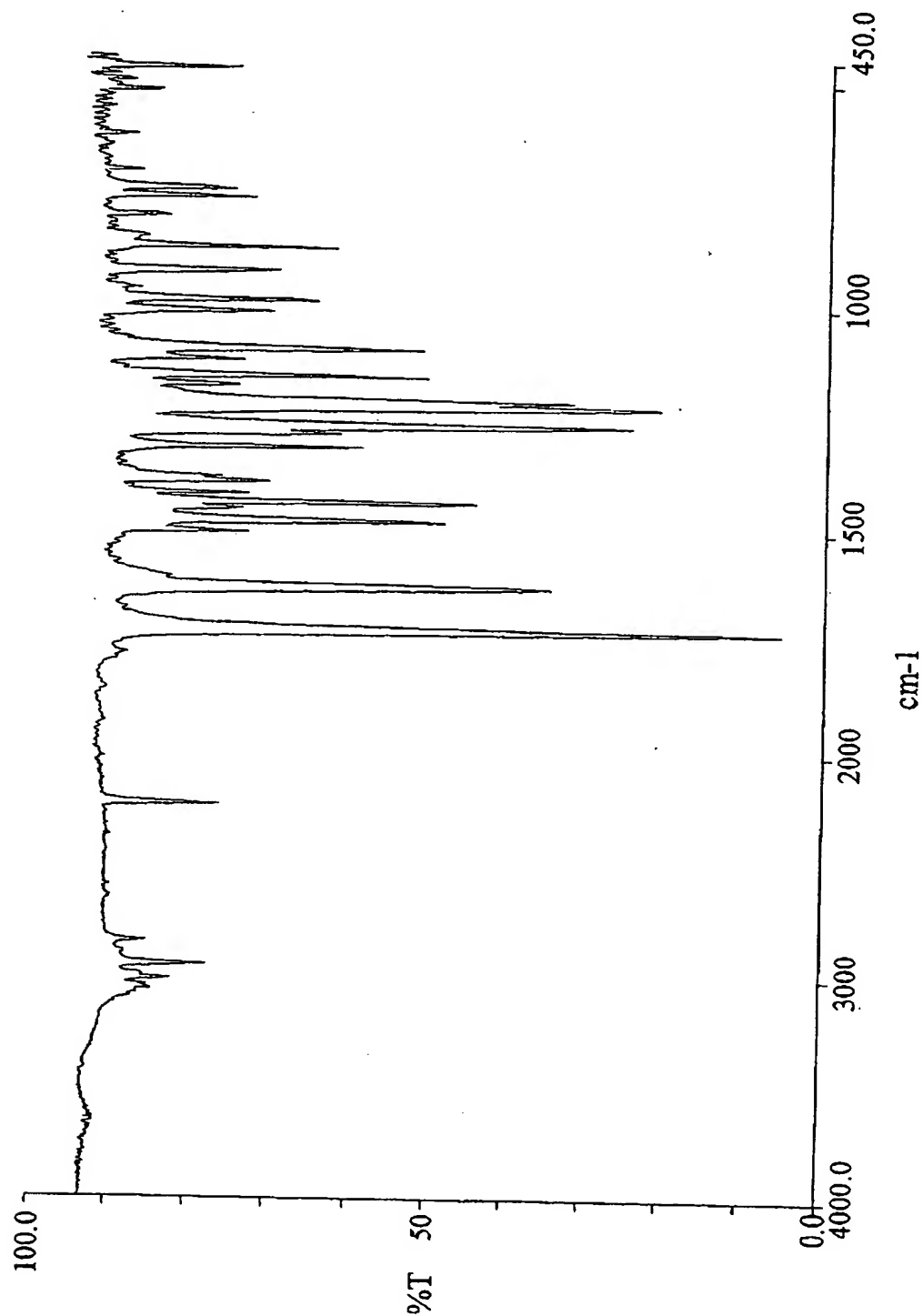
27/33

Fig. 27



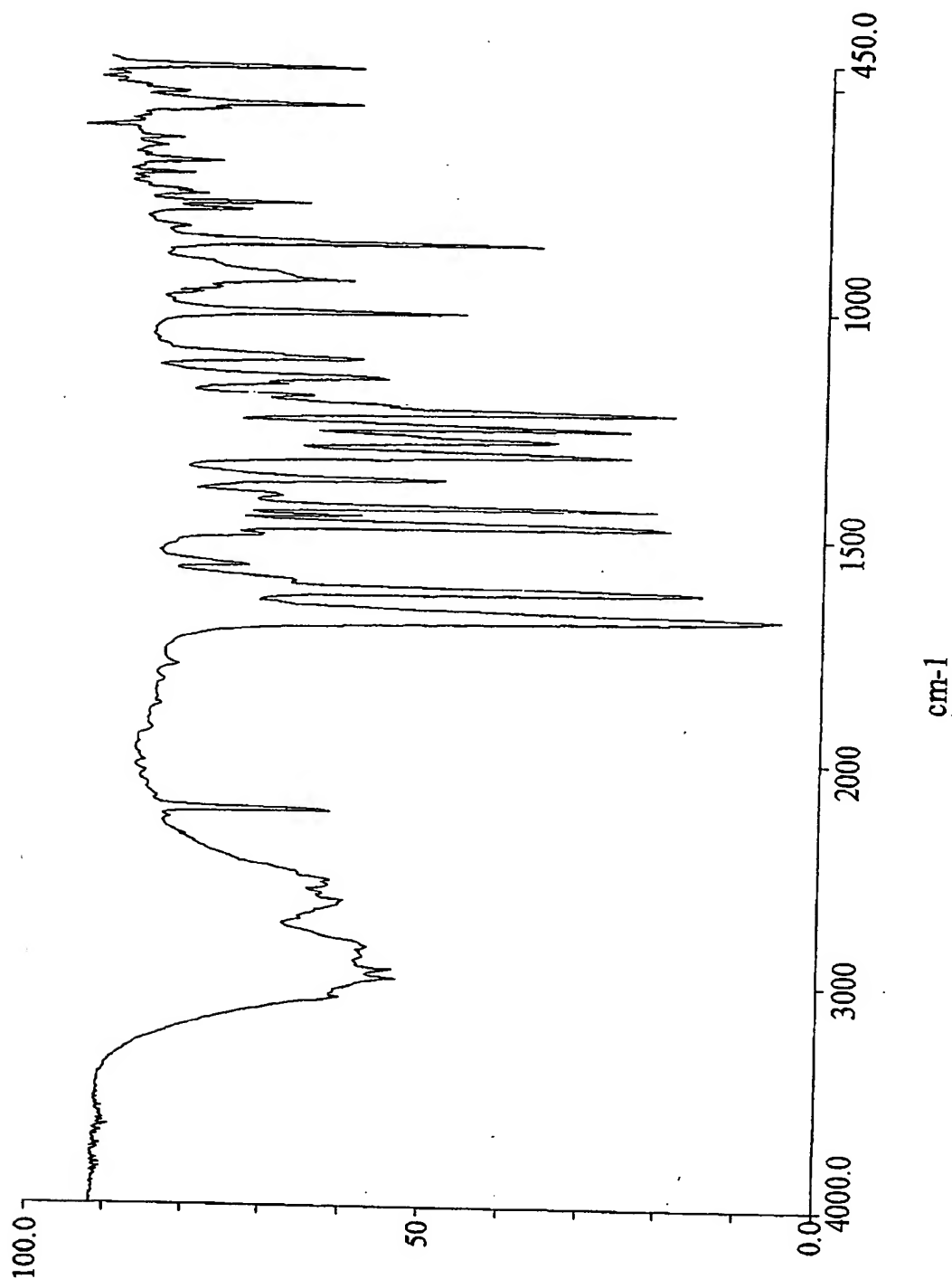
28/33

Fig. 28



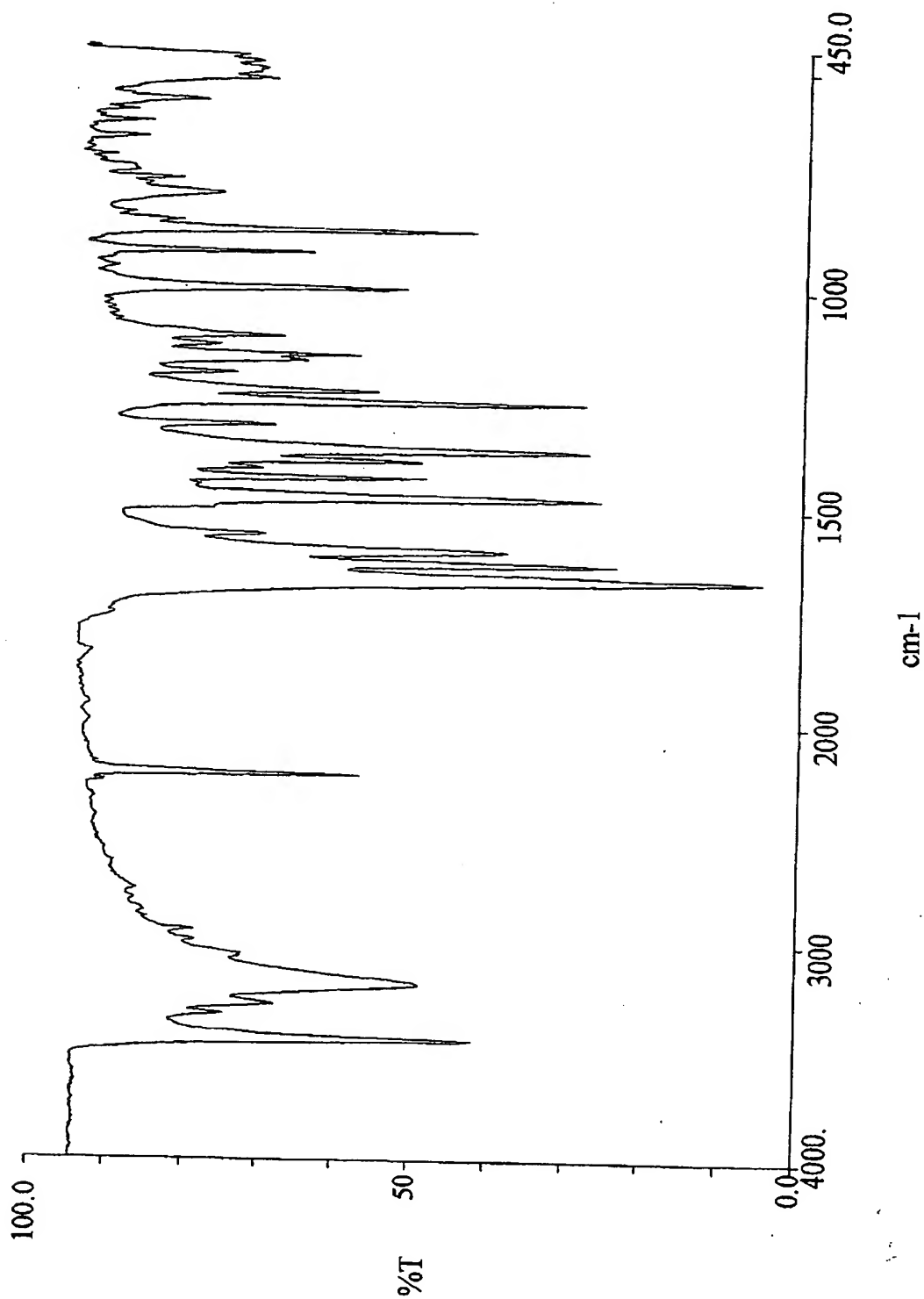
29/33

Fig. 29



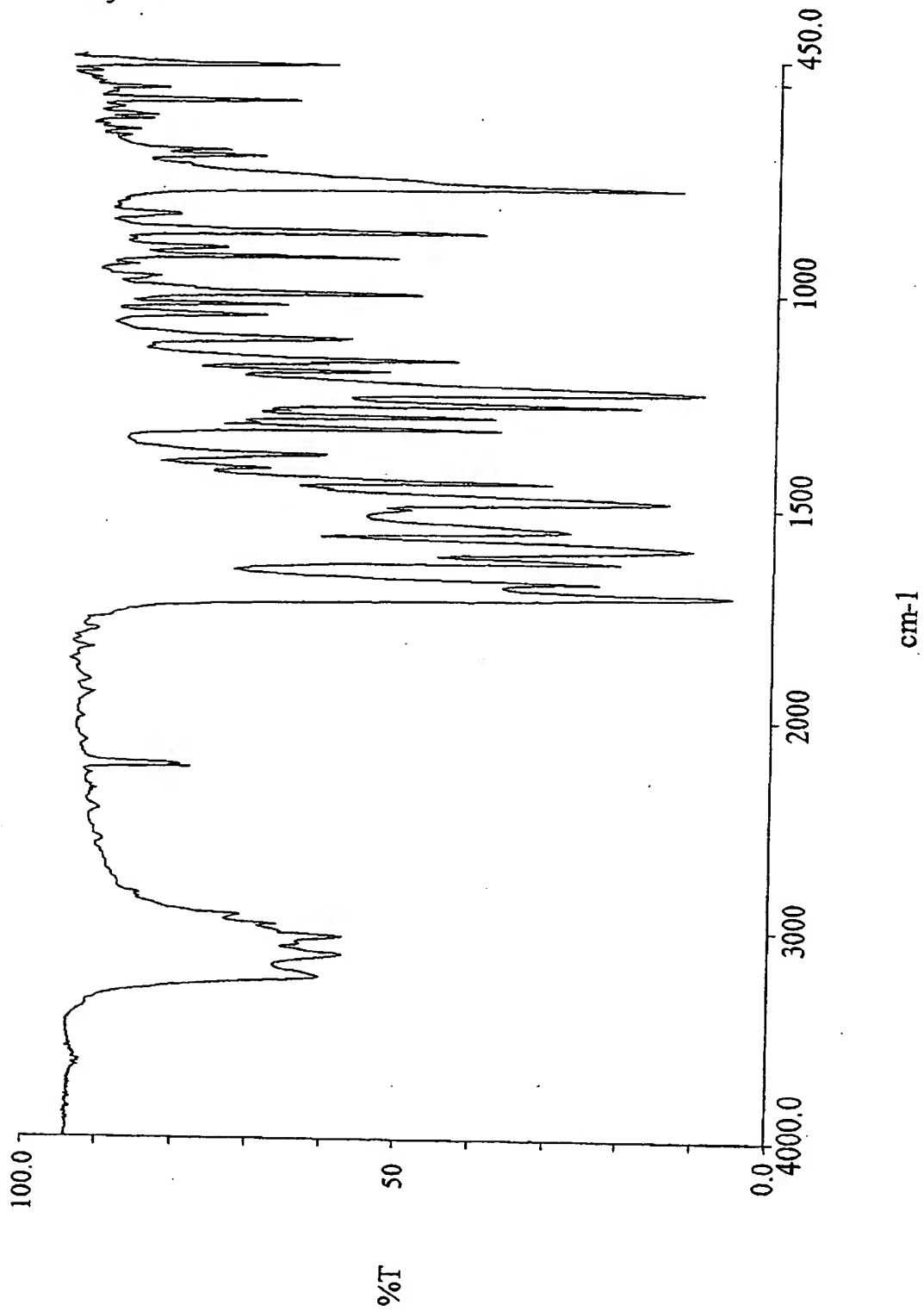
30/33

Fig. 30



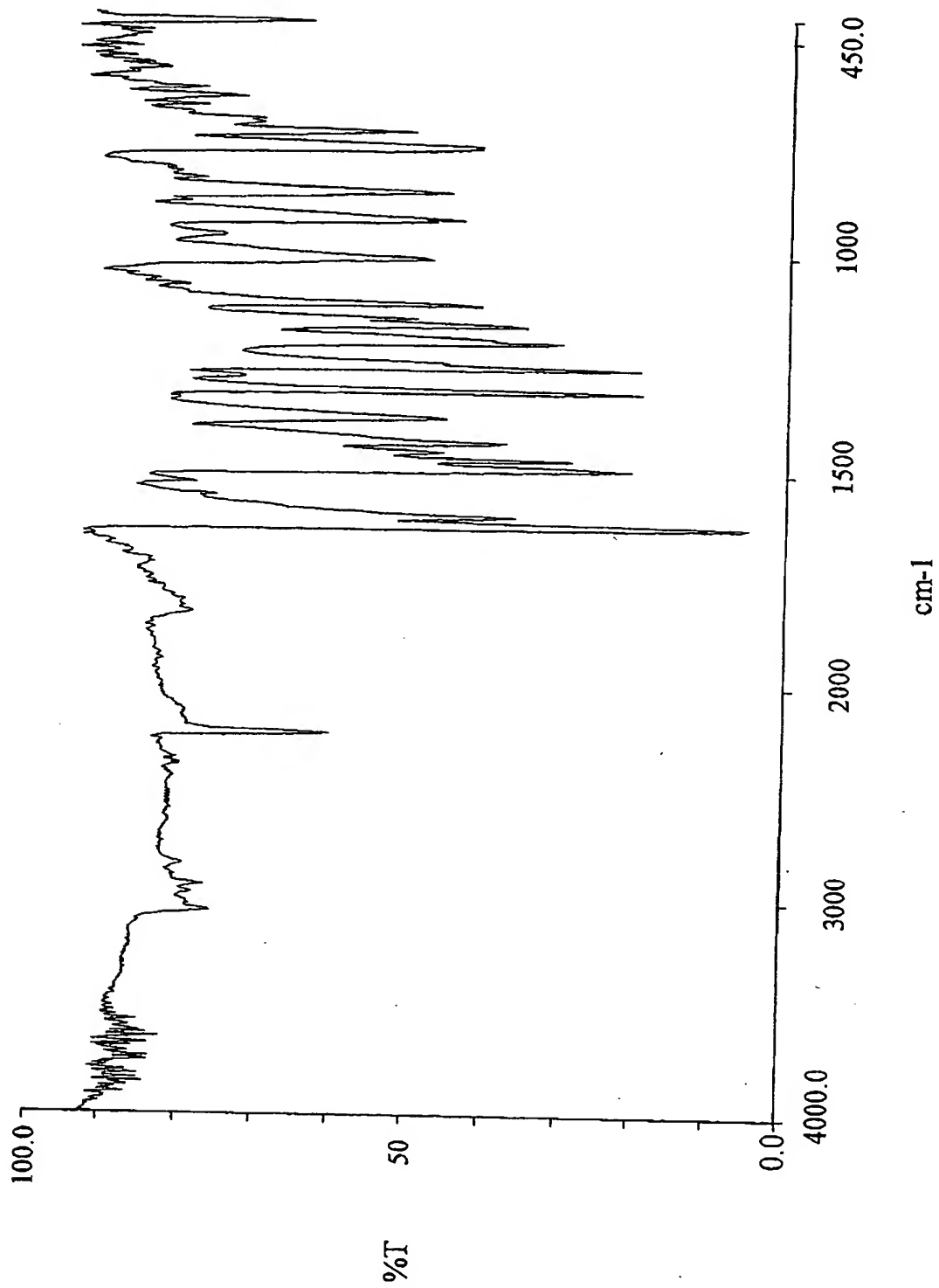
31/33

Fig. 31



32/33

Fig. 32





33/33

Fig. 33

